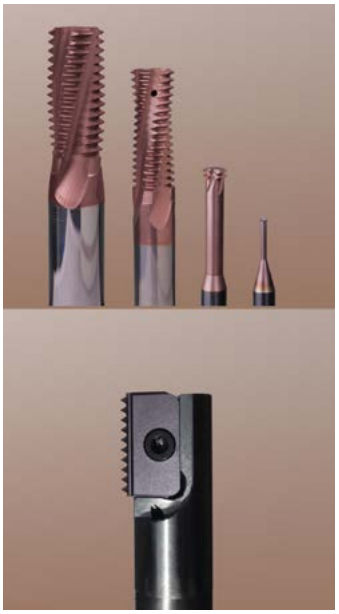
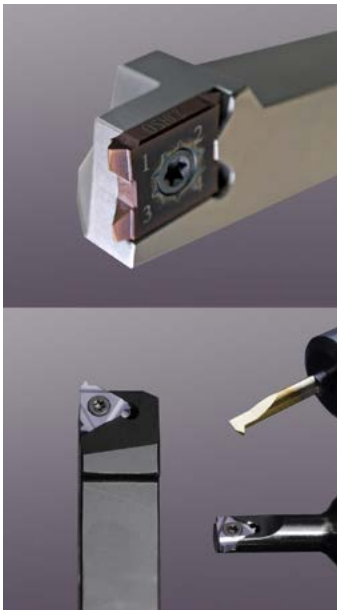
2026-11

SmiCut STS

Gängfräsning



Gängsvarvning



Fräsning



Borrning



Hårdmetall



Skärande Verktyg

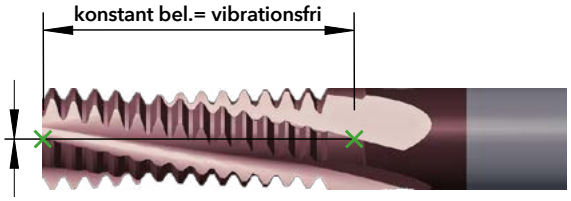
Huvudkatalog

NYHETER

Nya produkter i katalogen

Vibrationsfria gängfräsar
sidan 6-7

Nya verktyg med fler skär som ger vibratiosfri bearbetning vid användning av hela skärlängden.



LC - Ny FourCut hårdmetallsort
sidan 43

LC är en ny standardsort. Vi rekommenderar den här sorten som förstaval vid bearbetning av stål, gjutjärn och aluminium. Använd HC som första val vid bearbetning av rostfritt stål och andra hårda material.

HC
AlTiSiN-beläggning

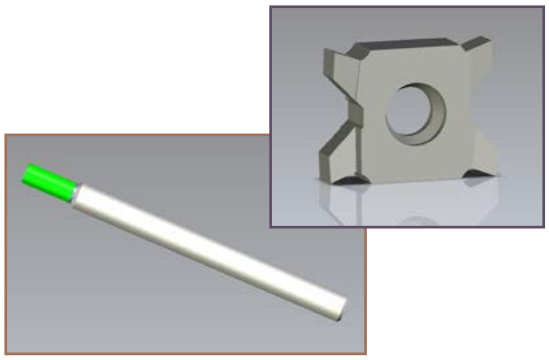
LC
AlCrN-beläggning



Välj mellan sorterna HC och LC för bästa möjliga produktivitet.

3D Cad-ritningar tillgängliga för solida gängfräsar och FourCut

SmiCut har skapat förenklade 3D CAD-filer för alla våra solida gängfräsar, samt för vårt FourCut-program. Dessa ritningar är tillgängliga som STEP-filer, ett format som är kompatibelt med många olika CAD-program. De kan laddas ner kostnadsfritt från SmiCut Online Store.



Om oss

Familjen Schmidt har utvecklat och producerat verktyg i mer än 60 år. SmiCut grundades 1995 och målet var att tillverka solida gängfräsar. Två år senare startade produktionen och 2001 lanserade man produkten internationellt genom att ställa ut på EMO i Hannover. Sedan dess har SmiCut ställt ut på alla EMO mässor där man lanserat nya innovationer inom gängverktyg. Idag arbetar tre generationer i företaget. SmiCut marknadsför sina egna produkter och skärande verktyg från KYOCERA.

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Gängsvarvverktyg
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Solida Hårdmetallborr
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PRISERNA ÄR EXKLUSIVE MOMS OCH GÄLLER FRÅN OCH MED 15 NOVEMBER 2026
med reservation för prisändringar

2026-10-22

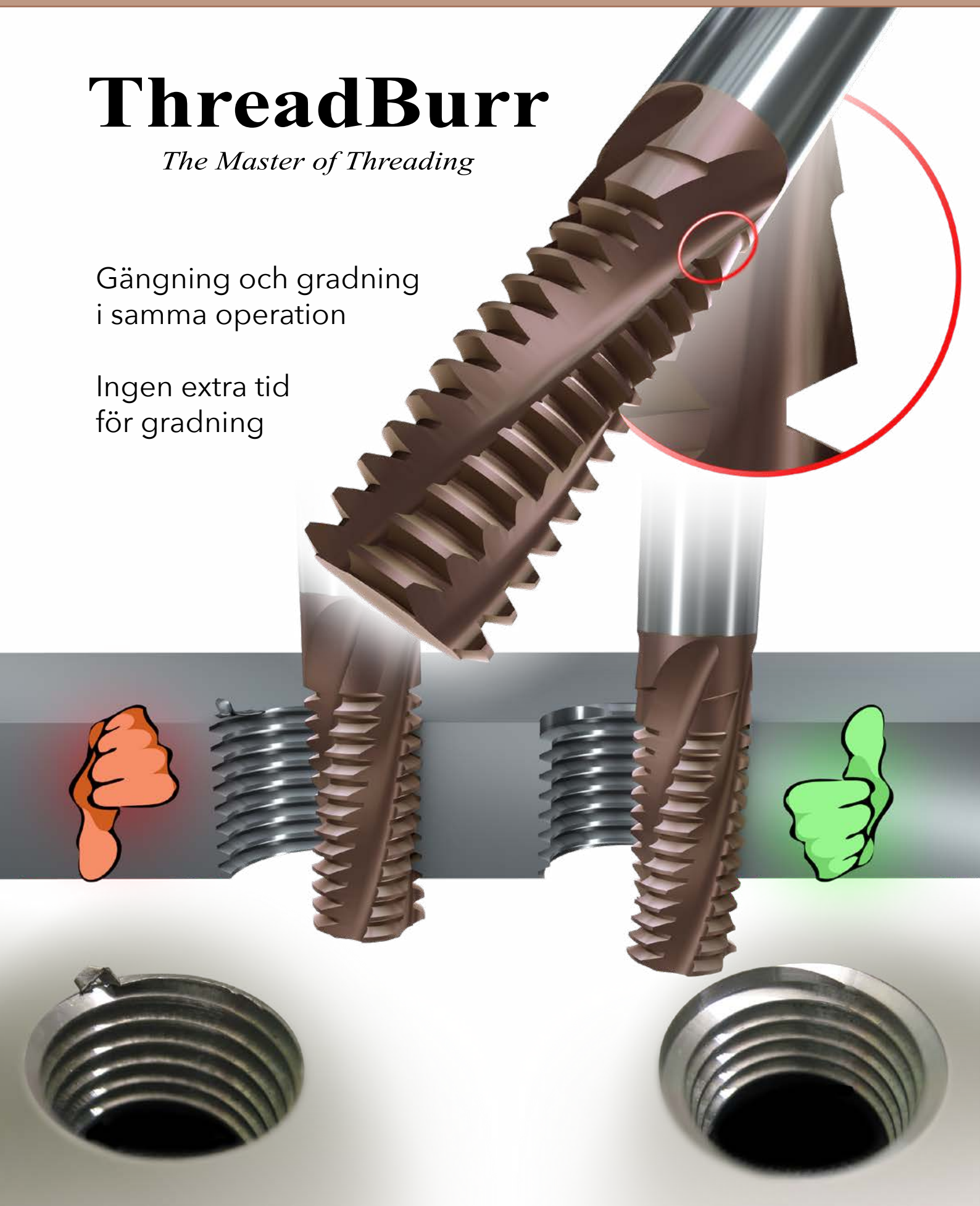
SmiCut™ STS

ThreadBurr

The Master of Threading

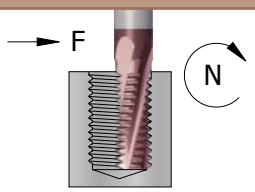
Gängning och gradning
i samma operation

Ingen extra tid
för gradning



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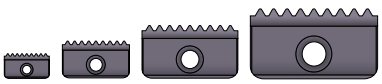


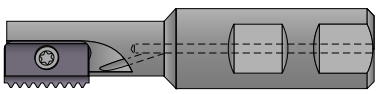




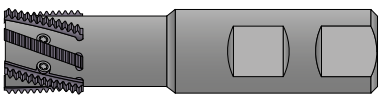


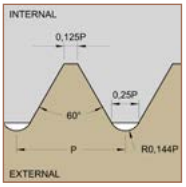










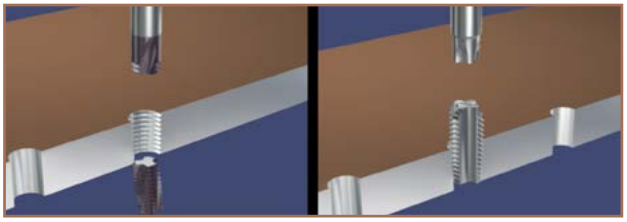


Varför välja gängfräsar istället för gängtappar?

1. En säker bearbetningsmetod

Minimal risk för haveri eftersom skärkrafterna är låga och spånorna är korta. Om olyckan skulle vara framme är arbetsstycket inte förstört eftersom verktyget inte fastnar då gängfräsens diameter är mindre än gängans.

Brutna gängtappar förstör lätt dyra arbetsstycken, eftersom gängning ofta är den sista operationen.



gängfräs *gängtapp*

2. Svårbearbetade material

Optimala skäregenskaper med låga skärkrafter gör det möjligt att gängfräsa material som härdat stål upp till HRC 65, titan och andra svårbearbetade material.

Laserskurna hål blir vanligare. Att gänga med tapp är svårt eftersom ytan blivit hård, men med en gängfräs går det enkelt.



gängfräs *gängtapp*

3. Olika toleranser

Mycket snäva toleranser är möjliga att få genom att använda radiekorrigering i CNC-programmet.

Med gängtappar behöver du olika verktyg för olika toleranser. Tappen är förbrukad efter slitage men med en gängfräs kan man fortsätta gänga efter justering med radiekompensering.

Om du gör en ytbehandling måste special gängtappar användas, annars måste gängningen göras i efterhand för att få rätt tolerans. Med en gängfräs kan gängan göras före ytbehandling. Ingen bearbetning behövs efter ytbehandlingen och gängan är skyddad mot rost och slitage.

4. Bättre kvalité på gängan

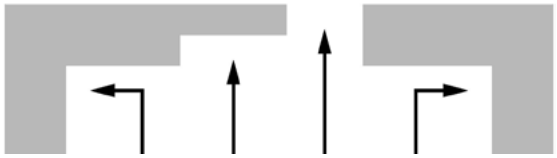
Med gängfräsning får man optimala skäregenskaper. Spånflödet är mycket god då verktygsdiametern är mindre än gängdiametern. Gängan får en mycket bra ytfinish och kvalitet.

Med gängtapp är verktygsstorleken densamma som gängstorleken och tappen måste tvinga spånan genom gängan. Resultatet är en gänga som kanske inte blir tillräckligt bra.



5. Flexibelt verktyg

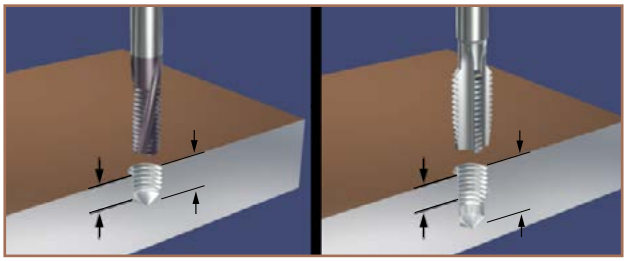
Samma gängfräs kan användas för både höger- och vänstergänga. Gängor med olika diametrar och toleranser kan göras med samma verktyg så länge stigningen är densamma. Samma gängfräs för bottenhål och genomgående hål. W, BSPT, PG, NPT, NPTF och NPSF är gängprofiler där man kan använda samma verktyg för in- och utvändig gänga.



6. Gängning i bottenhål

Med gängfräsning får man en full gängprofil ända ner i botten av hålet. Det gör det möjligt att få en gänga där det annars inte hade varit möjligt.

Med gängtapp måste man alltid borra mycket djupare eftersom det är först efter den tredje gängan som gängtappen ger full gängprofil.



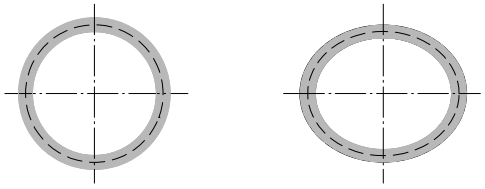
gängfräs *gängtapp*

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

Varför välja gängfräsar istället för gängtappar?

7. Gängning i tunnväggiga komponenter

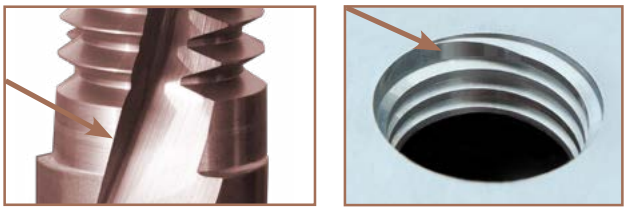
Eftersom skärkrafterna är låga vid gängfräsning kan man gänga tunnväggiga komponenter utan att materialet påverkas.



gängfräs *gängtapp*

8. Gradfri gängning

Ingången till gängan blir gradfri med ThreadBurr. Gängning och gradning sker i samma operation. Ingen extra tid för gradning.



9. Kortare bearbetningstid

Gängtappen anses normalt vara snabbare än gängfräsen. Det stämmer när det gäller små grova gängor om man inte tar hänsyn till tiden för fasning.

Bearbetningstiden blir kort med gängfräsning eftersom gängan inte behöver fasas då ThreadBurr redan har tagit bort graderna. Vid stora diametrar, fina stigningar och långa hål blir tidsvinsten störst i jämförelse med gängtapp.

Om du har olika gängor med samma stigning kommer du att spara tid vid verktygsbyten eftersom du kan använda samma gängfräs för dem olika diametrarna.



10. Gängning i små maskiner

Eftersom skärkrafterna är låga är det möjligt att göra stora gängor och stigningar i mindre kraftfulla maskiner.

11. Mindre slitage på maskinspindeln

Gängfräsning ger en längre livslängd på maskinspindeln i jämförelse med gängtapp då rotationen på spindeln inte stoppas och reverseras för varje gänga.

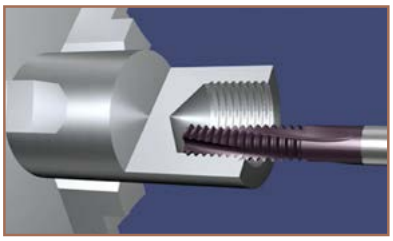


12. Energisnål produktion

Låg energiförbrukning eftersom spindeln inte behöver stoppas och startas för reversering.

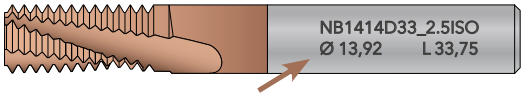
13. Gängning i svarv med roterande verktyg

Gängfräsning minskar bearbetningstiden jämfört med gängsvarvning. Utmärkt spånkontroll minimerar risken för verktygshaveri.



14. Rätt gängdiameter direkt

På gängfräsar från SmiCut är medeldiametern uppmätt optiskt och sedan har man lasermärkt den teoretiska ytterdiametern på verktyget vilket gör man direkt får en gänga i tolerans. När verktyget börjar slitas kan toleransjusteringar göras genom ändring i CNC- programmet.

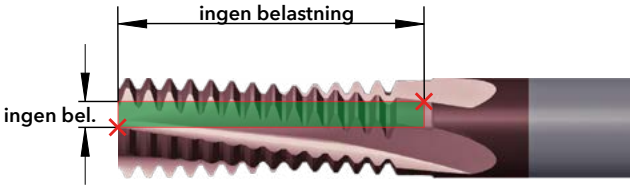


Den teoretiska ytterdiametern är lasermärkt

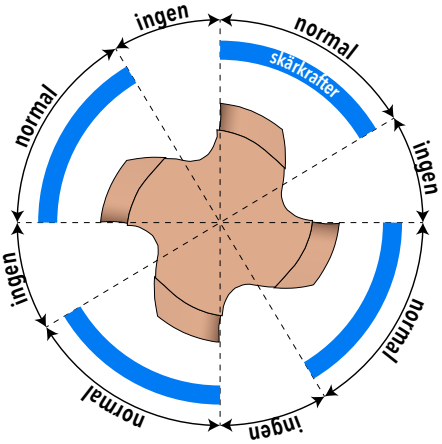
Verktygets utformning påverkar vibrationer

För att uppnå ett vibrationsfritt verktyg är det viktigt att skärkraften och belastningen på verktyget är konstant genom hela processen.

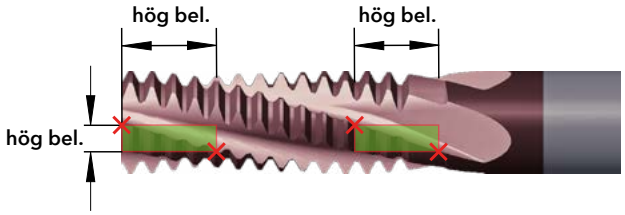
Om skäreggen lämnar för tidigt kommer det att resultera i en oregelbunden verktygsbelastning, vilket orsakar vibrationer.



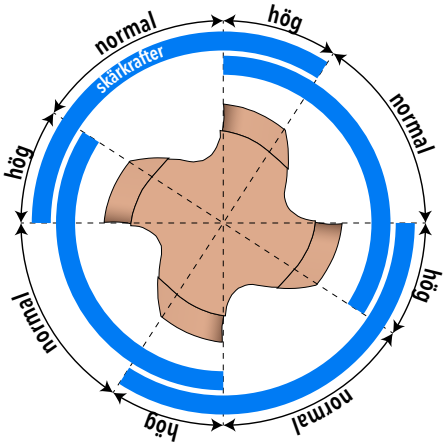
Den här gängfräsen är inte vibrationsfri.



Om den lämnar för sent kommer du, förutom den oregelbundna belastningen, att uppleva en mycket hög belastning på grund av att två skär arbetar samtidigt.

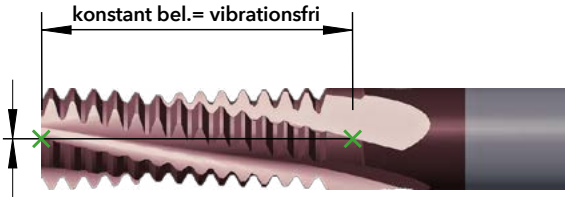


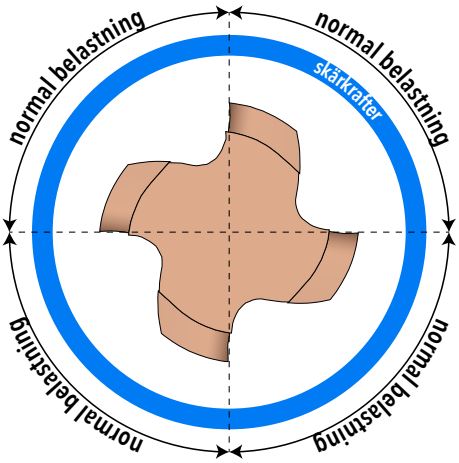
Den här gängfräsen är inte vibrationsfri.



LÖSNING

För att uppnå ett vibrationsfritt verktyg bör skäreggen inte lämna materialet förrän skäreggen från nästa skär börjar gå in i materialet.





Den här gängfräsen har optimal spiralvinkel, verktygsdiameter och antal skär för att säkerställa vibrationsfri bearbetning när hela skärlängden används.

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

Hur SmiCut designar vibrationsfria gängfräsar

Följande parametrar påverkar om verktyget kan uppnå vibrationsfri bearbetning:

- **Gänglängd** Gänglängden är svår att ändra eftersom den vanligtvis bestäms av ritningen.
- **Verktygsdiameter** Verktygsdiametern är alltid densamma för grova gängor eftersom verktygen är designade för att vara så starka som möjligt.
- **Antal skär** Det är möjligt att öka antalet skär för vibrationsfri bearbetning, men tänk på att vissa material kan orsaka problem med spånflödet.
- **Spiralvinkel** Verktygets spiralvinkel kan varieras något. Vår erfarenhet visar att 15° är optimalt, men goda resultat kan uppnås mellan 12° och 18°.

Med detta i åtanke har SmiCut designat nya verktyg. När de används under rätt förutsättningar och med korrekt gänglängd, säkerställer de vibrationsfri bearbetning. Korta gänglängder bör ha fler skär.

Gänglängd	Ny Design	Tidigare Design	
1,5xD	5 skär	3 skär	Två skär mer
2xD	4 skär	3 skär	Ett skär mer
2,5xD	3 skär	3 skär	Samma som förut
3xD	3 skär	3 skär	Samma som förut

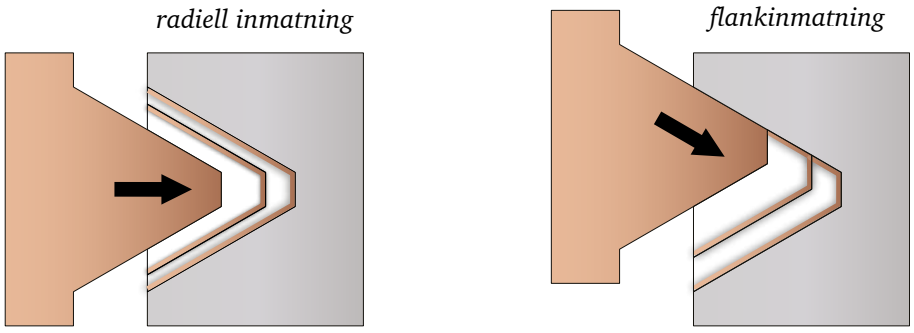
Med fler skär får du mindre vibrationer, kortare bearbetningstid, längre livslängd på verktyget och bättre ekonomi.

Minska vibrationer med lämplig programmering

När du har problem med vibrationer brukar du vanligtvis öka antalet pass. Istället för att skapa gängan i ett pass kanske du gör det i två eller tre pass.

Det vanligaste sättet är att göra det första passet med en mindre diameter och sedan öka diametern till den korrekta storleken för det sista passet. Detta leder till en radiell inmatning med spånor som är svåra att bryta och som kanske inte minskar vibrationerna så mycket som du önskar.

För att undvika detta bör du inte enbart ändra diametern för de extra passen. Du bör även ändra nivån för dem (Z). Genom att göra detta får du en flankinmatning med spånor som bryts lätt och mindre vibrationer. Programvaran SmiProg ger dig rätt skärdata och programmering för bearbetning i flera pass.

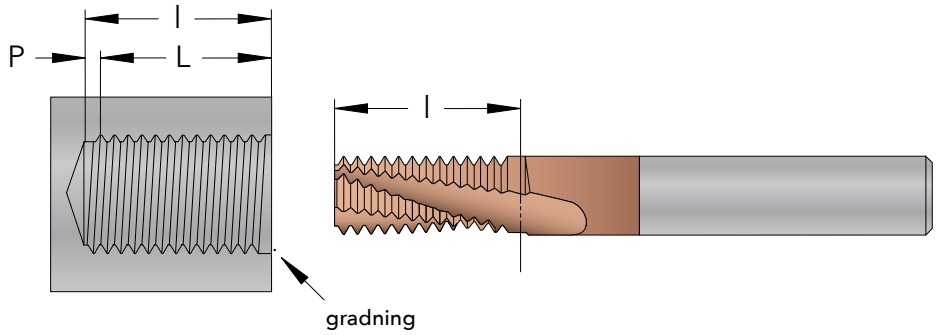


Gängfräsning med tre pass. Använd flankinmatning för att minska vibrationer. SmiProg ger data för flankinmatning när du gör gängan i flera pass.

Gängning och gradning i samma operation

Fördelen med ThreadBurr är att du kan gänga och grada i samma operation. Ingen extra tid för gradning och försänkning. Gradoperationen sker automatiskt vid gängfräsningen vilket innebär att gradningen fås utan extra kostnad.

Det är aldrig en nackdel att använda ThreadBurr även om du inte utnyttjar den gradande funktionen. ThreadBurr är Norm på alla gängfräsar från SmiCut.

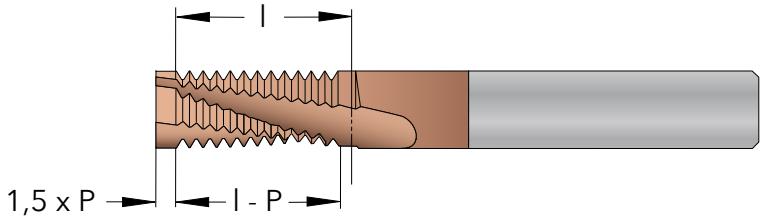


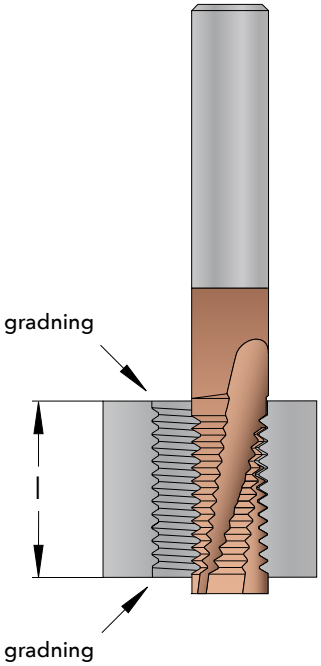
För att få en fin ingång och en gradfri gänga måste du förflytta verktyget skärkantlängden (l) in i hålet innan du börjar gängoperationen. Gänglängden (L) blir skärkantlängden (l) minus en stigning (P).

Double ThreadBurr

Det är möjligt att få gängan gradad på bägge sidorna. För detta måste du använda ett specialverktyg eftersom skärkantlängden (l) beror på materialets tjocklek. Tänk på följande när du beställer ett verktyg för gradning på bägge sidorna.

- Skärkantlängden (l) ska vara så nära som möjligt som tjockleken på materialet.





Exempel

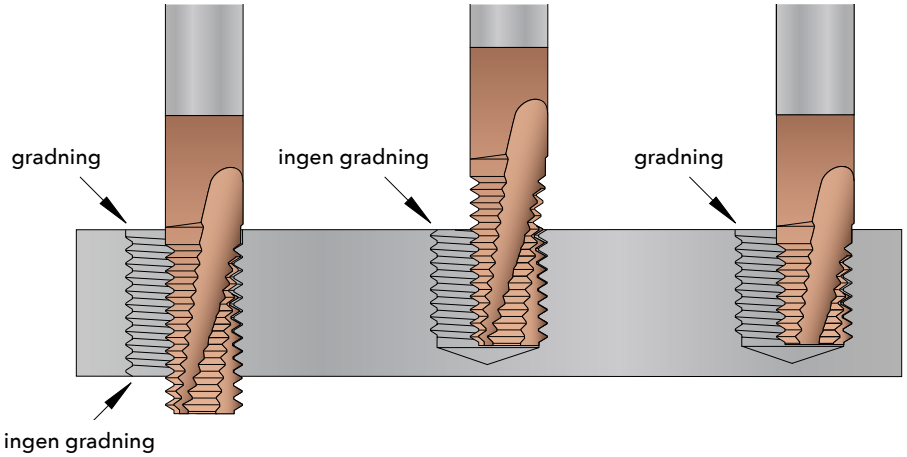
M30x3 skärkantlängd 40 mm

40 / 3 = 13,3	Antal stigningar
13 x 3 = 39,0 mm	Skärkantlängd (l)

Gängfräsning med NBB2020D39_3.0ISO_AC (l = 39,0 mm)

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ThreadBurr



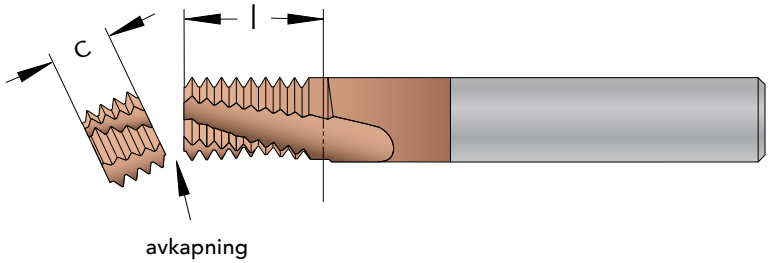
Genomgående hål

Du kan alltid använda ett Normverktyg för genomgående hål. Använd ändock kortast möjliga verktyg för att få bästa stabilitet och ekonomi.

Bottenhål

Vid bottenhål är det viktigt att ha rätt skärkantlängd (l) på verktyget för att gängan ska bli gradad. Vanligtvis kommer du finna ett passande Normverktyg. Om inte, kapar vi verktyget till rätt längd på mycket kort tid till en rimlig kostnad. Tänk på följande när du beställer ett verktyg för bottenhål.

- Skärkantlängden (l) ska vara önskad gänglängd (L) plus en stigning (P).
- Avkapningslängden (c) måste vara delbart med stigningen (P).



Exempel

M16x1,5 skärkantlängd 24 mm
Gängfräsning med NB1212D29_1.5ISO_AC (L = 29,25 mm)

24 + 1,5 = 25,5 mm	Behövlig skärkantlängd (l)
29,25 -25,5 = 3,75 mm	Maximal avkapning
3,75 / 1,5 = 2,5	Antal stigningar att kapa av
2 x 1,5 = 3,0 mm	Avkapningslängd (c)
29,25 - 3,0 = 26,25 mm	Skärkantlängd (l) efter avkapning
26,25 - 1,5 = 24,75 mm	Gänglängd (L) efter avkapning

Du behöver endast kapa av verktyget ifall du vill använda gradfunktionen i ett bottenhål och om det inte finns något Normverktyg med passande skärkantlängd.

Rätt diameter

Välj rätt diameter på gängfräsen

Vid gängfräsning så måste verktygets diameter vara mindre än gängans diameter. Skälet är att gängan har en stigningsvinkel, men verktyget är rakt. Om verktyget är för stort kommer det bli en avvikelse på gängans profil. Storleken på avvikelsen beror på flera faktorer.

1. Gängans diameter
2. Verktygets diameter
3. Profilvinkeln
4. Stigningen

Stor diameter på gängfräsen jämfört med gängans diameter, liten profilvinkel och stor stigning. De är faktorer som ger större avvikelser.



Det finns tre sätt som hjälper dig välja rätt storlek på gängfräsen.

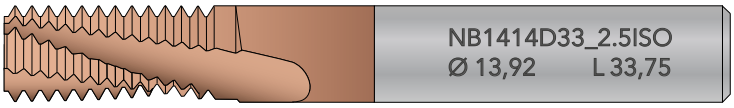
1. SmiCut Katalog
2. SmiCut Online Store, smicut.store (se sidan 11)
3. SmiProg mjukvara, smicut.com (se sidan 12)

Så här får du rätt gängdiameter

Diametern på stigningen är optiskt mätt på gängfräsar från SmiCut. Den teoretiska ytterdiametern är individuellt lasermärkt på varje gängfräs. Det här måttet är det du använder i ditt program för att få rätt diameter på gängan.

För grovgängor hamnar du normalt sett i mitten av toleransen om du använder värdet som är lasermärkt.

När det gäller fingängor så kan gängan bli för trång eftersom du får en väldigt liten profilavvikelse (se ovan). I dem här fallen kan du bearbeta gängan igen efter att ha justerat diametern i ditt program.



Gör så här för att få en gradfri gänga

Gängfräsar från SmiCut (ThreadBurr) ger dig en gradfri gänga med fin ingång. Skärkantlängden är lasermärkt på verktyget och informationen finns även i vår katalog. Det måttet är sträckan du bör gå in i hålet med från ytan. Resultatet blir en perfekt ingång till gängan.

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

SmiCut Online Store vägleder dig till rätt verktyg

Behöver du en gängfräs till en specifik gänga och vill ha hjälp med att hitta rätt verktyg? Gå in på smicut.store för att snabbt få rekommendationer till passande vektyg.

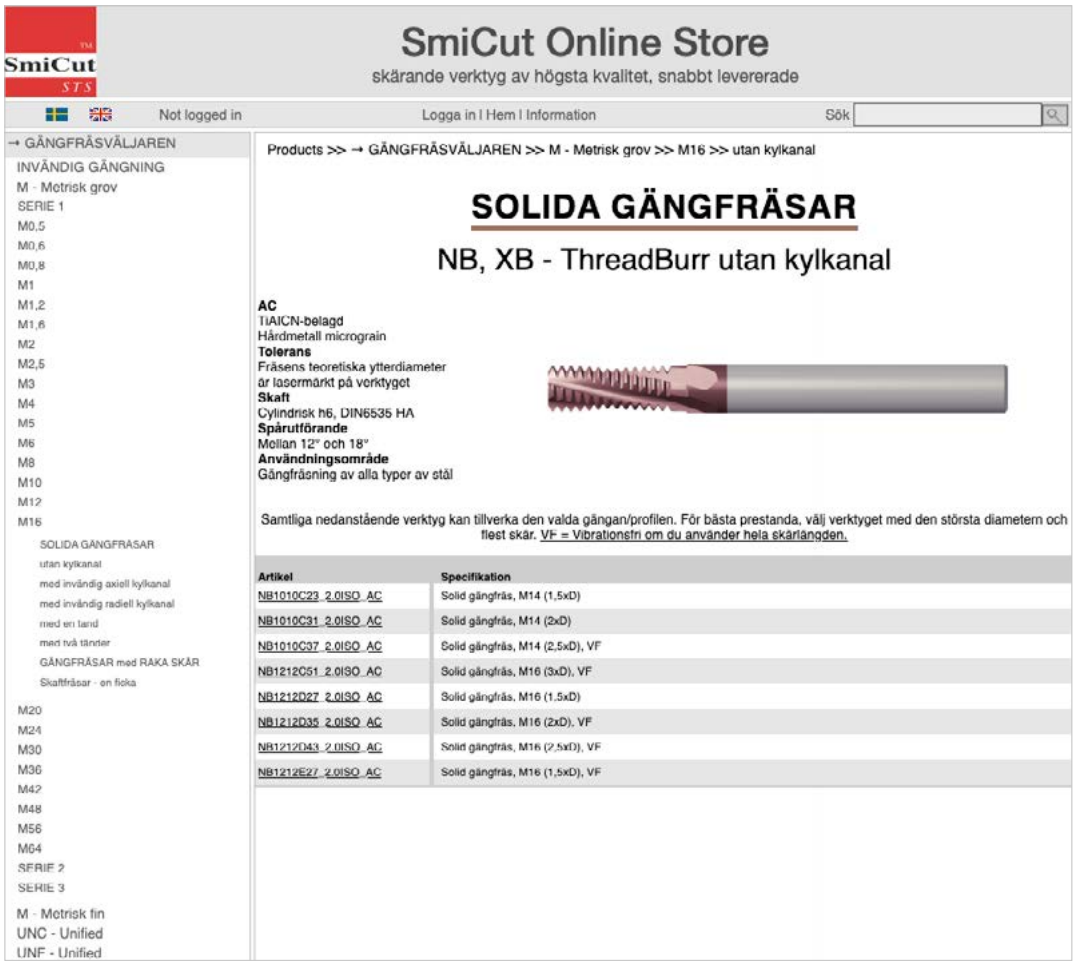
Exempel: M16 med skärkantlängden 32 mm

1) Välj ”GÄNGFRÄSVÄLJAREN” på vänstra sidan
2) Välj ”M - Metrisk grov”
3) Välj ”M16”
4) Välj vilken typ av verktyg du vill ha, t.ex. ”utan kylkanal”

På sidan ska du nu se alla solida gängfräsar utan kylkanal som kan tillverka en grov M16-gänga. Av dem här verktygen så väljer du en som minst har skärkantlängden 32 mm. Skärkantlängden finns i artikelnumret (se information om ”kodnyckel”). Det mest lämpliga verktyget i det här fallet är NB1212D35_2.0ISO_AC. Klicka på artikelnumret om du vill ha komplett information om dimensionerna.

Du kan även tillverka gängan med en gängfräs med mindre diameter eller längre skärkantlängd. Men det kan innebära längre bearbetningstid och/eller sämre skäregenskaper. Ibland väljer du det eftersom du kanske redan har verktyget hemma, priset är lägre, eller så vill du ha ett verktyg som kan tillverka gängor i olika storlekar.

Använd SmiProg för att beräkna bearbetningstiden och skäregenskaperna för de olika verktygen. (se nästa sida)

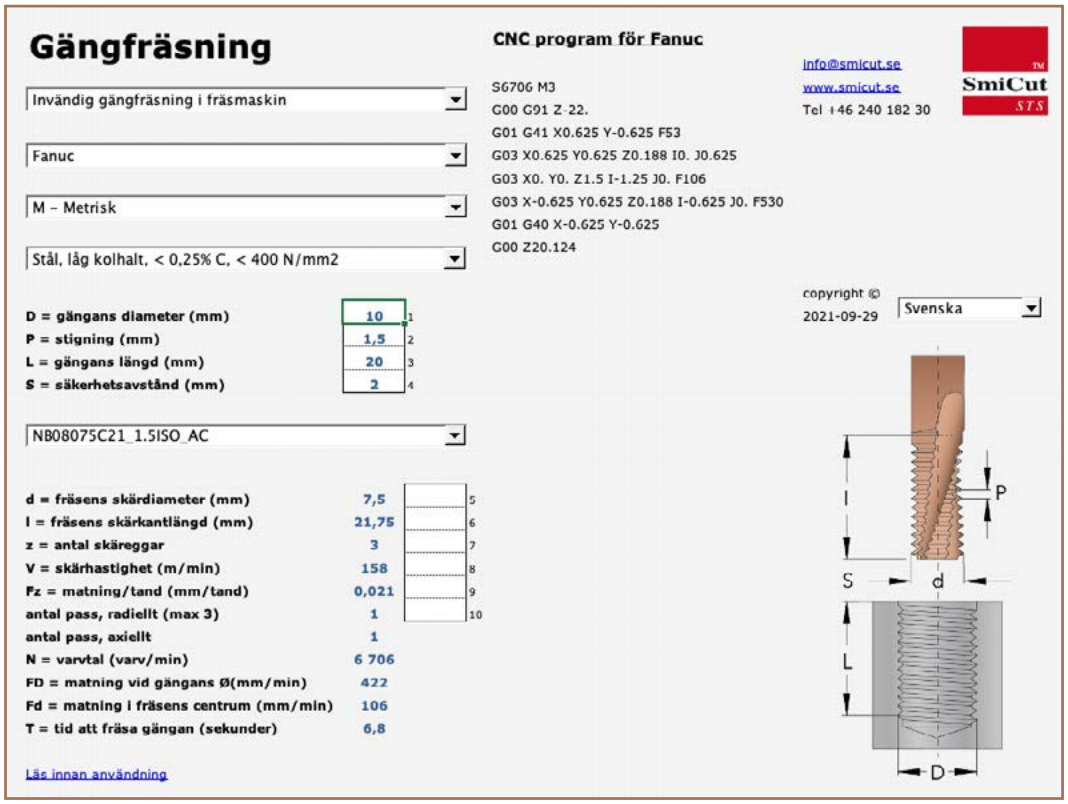


SMIPROG

Mjukvara för gängfräsning

SmiProg gör det enkelt att gängfräsa

Ange styrsystem, material, gängtyp, gängdiameter, stigning och gänglängd. Programmet föreslår passande verktyg. Välj ett och du får rekommenderad skärdata, den tid det tar att göra gängan samt CNC-program. Programmet är gjort i excel och är mindre än 500kb trots att det innehåller 22 olika språk. SmiProg laddas kostnadsfritt ner från smicut.se. SmiProg finns även som en webapp vilket gör programmet möjligt att använda på en mängd olika enheter.



Välj bland dessa språk

Baskiska
Danska
Engelska
Estniska
Finska
Franska
Italienska
Japanska
Kinesiska (förenklad)
Kinesiska (traditionell)
Koreanska
Nederländska
Norska
Polska
Portugisiska
Rumänska
Ryska
Spanska
Svenska
Tjeckiska
Tyska
Ungerska

SmiProg videoserie

Den här videoserien hjälper dig att använda SmiProg och våra gängfräsar på bästa sätt. Dem finns tillgängliga på flera språk.

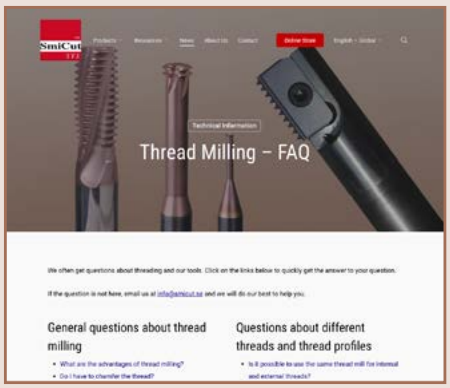
Del 1: Introduktion (2:38)
Del 2: Grundläggande funktioner (6:23)
Del 3: ThreadBurr och rätt gängdiameter (4:49)



Gängfräsning – frågor och svar

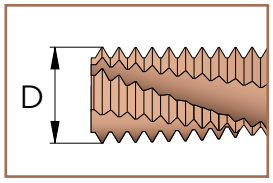
Besök vår webbplats och ta en titt på vår användbara FAQ där du hittar många svar på frågor om gängfräsning. Sidan finns tillgänglig på flera språk och inkluderar följande kategorier:

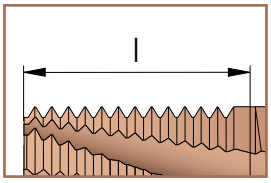
· Allmänna frågor om gängfräsning
· Frågor om olika gängor och gängprofiler
· Frågor och jämförelser mellan olika typer av gängfräsar

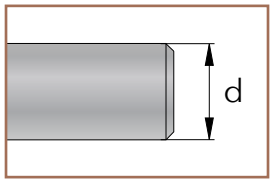


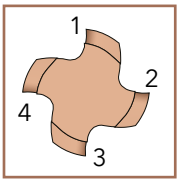
Kodnyckel

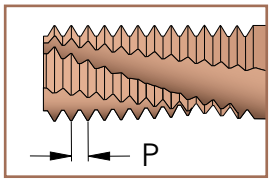
Smarta artikelkoder med information om verktyget











NB	12	12	D	35	2.0	ISO	AC
typ av fräs	skaftdimension	skärdiameter	antal skär	skärkantlängd	stigning	gängprofil	hårdmetallsort

N = invändig gängning
E = utvändig gängning
X = in- och utvändig gängning
B = gradning
BB = gradning på två sidor
F = fasning
S = med en tand
M = med två tänder
K = invändig axiell kylkanal
T = invändig radiell kylkanal

C = 3-skärig
D = 4-skärig
E = 5-skärig
F = 6-skärig
G = 7-skärig
H = 8-skärig

se sidan 129

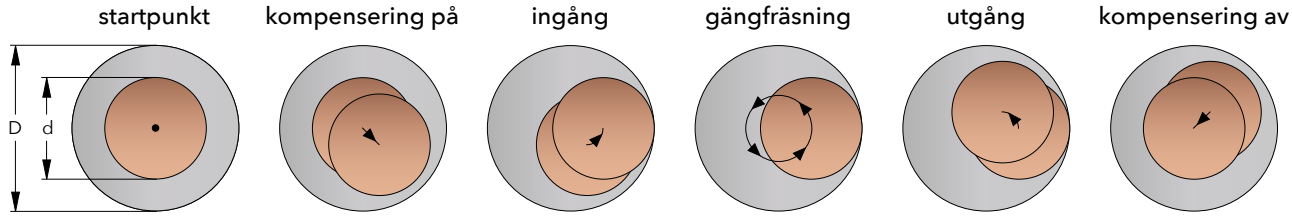
AC = TiAlCN-belagd micrograin hård-metall. Allroundsort med låg friktion.

Skärhastighet (Vc) och materialfaktor (Fm)

MATERIAL		Hårdhet HB	Brottstyrka N/mm²	Skärhastighet (V_c) m/min	Materialfaktor (F_m)
Stål	Låg kolhalt, C < 0,25%	< 120	< 400	150 - 200	1,2
	Medel kolhalt, C < 0,55%	< 200	< 700	120 - 170	1,1
	Hög kolhalt, C < 0,85%	< 250	< 850	110 - 150	1,0
	Låglegerat	< 250	< 850	100 - 140	1,0
	Höglegerat	< 350	< 1200	70 - 110	0,9
	Härdat, HRC < 45			60 - 100	0,8
	Härdat, HRC < 55			30 - 60	0,7
	Härdat, HRC < 65			20 - 40	0,6
Gjutjärn	Gråjärn	< 150	< 500	130 - 180	1,2
	Gråjärn	< 300	< 1000	100 - 150	1,1
	Segjärn, aducergods	< 200	< 700	100 - 150	1,0
	Segjärn, aducergods	< 300	< 1000	80 - 120	0,9
Rostfria stål	Rostfria automatstål	< 250	< 850	130 - 180	1,0
	Austenitiska	< 250	< 850	90 - 140	0,9
	Ferritaustenitiska	< 300	< 1000	80 - 120	0,8
Titan	Olegerat	< 200	< 700	60 - 80	0,8
	Legerat	< 270	< 900	50 - 70	0,7
	Legerat	< 350	< 1250	30 - 50	0,6
Nickel	Olegerat	< 150	< 500	80 - 120	0,8
	Legerat	< 270	< 900	60 - 80	0,7
	Legerat	< 350	< 1250	50 - 70	0,6
Koppar	Olegerat	< 100	< 350	150 - 250	1,0
	Mässing, brons	< 200	< 700	130 - 180	1,0
	Brons, hög brottstyrka	< 470	< 1500	60 - 80	0,8
Aluminium	Olegerat	< 100	< 350	500 - 900	1,4
	Legerat, Si < 0.5%	< 150	< 500	400 - 800	1,3
	Legerat, Si < 10%	< 120	< 400	300 - 500	1,2
	Legerat, Si > 10%	< 120	< 400	200 - 400	1,1
Inconel	718	< 370		50 - 70	0,6
Grafit				300 - 500	1,0

Ingreppsfaktor (Fe)

	B/d = 0,05	B/d = 0,06	B/d = 0,07	B/d = 0,08	B/d = 0,09	B/d = 0,10	B/d = 0,12	B/d = 0,14	B/d = 0,16
L / d = 1,0	1,75	1,59	1,45	1,31	1,20	1,09	0,99	0,90	0,82
L / d = 1,25	1,52	1,38	1,25	1,14	1,04	0,94	0,86	0,78	0,70
L / d = 1,5	1,31	1,20	1,09	0,99	0,90	0,82	0,74	0,67	0,61
L / d = 1,75	1,20	1,09	0,99	0,90	0,82	0,74	0,67	0,61	0,56
L / d = 2,0	1,09	0,99	0,90	0,82	0,74	0,67	0,61	0,56	0,51
L / d = 2,25	0,99	0,90	0,82	0,74	0,67	0,61	0,56	0,51	0,46
L / d = 2,5	0,90	0,82	0,74	0,67	0,61	0,56	0,51	0,46	0,42
L / d = 3,0	0,78	0,70	0,64	0,58	0,53	0,48	0,44	0,40	0,36
L / d = 3,5	0,67	0,61	0,56	0,51	0,46	0,42	0,38	0,35	0,31
L / d = 4,0	0,61	0,56	0,51	0,46	0,42	0,38	0,35	0,31	0,29



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Diameterfaktor (Fd)

d	Diameter Factor (F_d)
1,5	0,010
2,0	0,011
3,0	0,015
4,0	0,019
5,0	0,024
6,0	0,028
8,0	0,036
10,0	0,044
12,0	0,052
14,0	0,060
16,0	0,067
18,0	0,075
20,0	0,082
25,0	0,101
32,0	0,126
40,0	0,156

Exempel

M24x3,0 gänglängd 36 mm
Kolstål, upp till 400 N/mm2
Gängfräsning med NB1616C40 3.0ISO
B = 0,54 x 3 = 1,62 mm
B/d = 1,62/16 = 0,10
L/d = 36/16 = 2,25
F_z = 1,2 x 0,61 x 0,067 = 0,049
n = (160 x 1000) / (π x 16) = 3183 varv/min
V_{fD} = 0,049 x 3 x 3183 = 468 mm/min
V_{fd} = 468 x (24-16) / 24 = 156 mm/min
T = (278 x 24) / 468 = 14 sekunder

$$B = 0{,}54 \times P$$

$$F_z = F_m \times F_e \times F_d$$

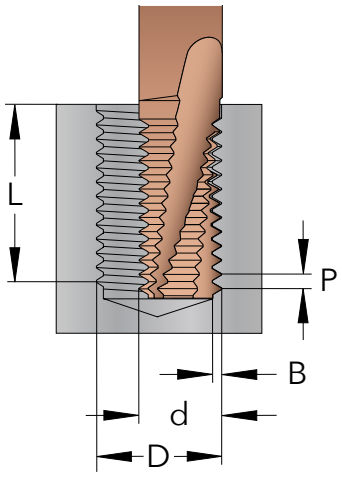
$$n = \frac{V_c \times 1000}{\pi \times d}$$

$$V_{fD} = F_z \times z \times n$$

$$V_{fd} = V_{fD} \times \frac{(D - d)}{D}$$

$$T = 278 \times \frac{D}{V_{fD}}$$

D = gängans diameter (mm)
L = gängans längd (mm)
d = fräsens diameter (mm)
B = gängans profildjup (mm)
P = gängstigningen (mm)
z = antal skär
F_z = matning / tand (mm/tand)
n = varvtal (varv/min)
V_c = skärhastighet (m/min)
V_{fD} = matning vid gängans Ø (mm/min)
V_{fd} = matning i fräsens centrum (mm/min)
T = tid att fräsa gängan (sekunder)



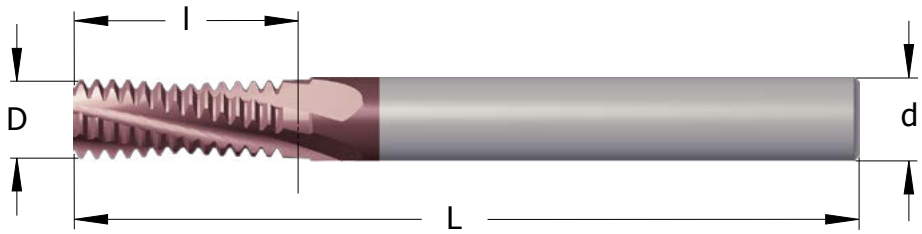
Hårdmetallsorter

AC Micrograin hårdmetall med TiAlCN-beläggning. Allroundsort med låg friktion. Använd skärdata enligt tabeller.

FC Micrograin hårdmetall med TiAlN-beläggning. Allroundsort som tål hög värme. Använd skärdata enligt tabeller.

ThreadBurr för invändig gängning

AC
TiAlCN-belagd, hårdmetall micrograin
Tolerans
Fräsens teoretiska ytterdiameter är lasermärkt på verktyget.
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
Mellan 12° och 18°
Användningsområde
Gängfräsning av alla typer av stål



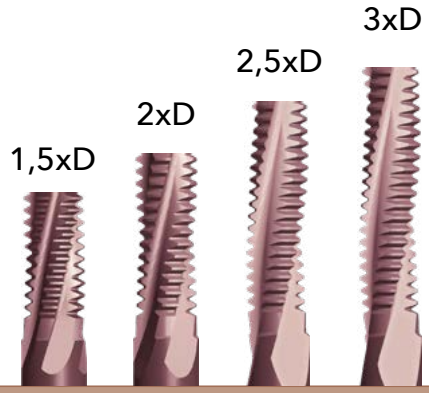
M

METRISK

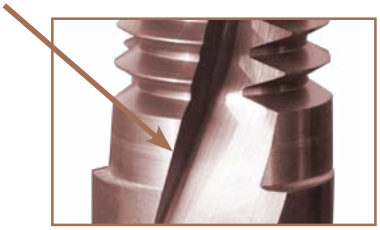
Stigning mm	M grov	M fin	Vib. fri	INVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
0,4	M2 (1,5xD)			NB04015C3_0.4ISO_AC	4	1,5	3	3,4	50	1551,00
0,4	M2 (2xD)			NB04015C4_0.4ISO_AC	4	1,5	3	4,6	50	1706,00
0,45	M2,2 (1,5xD)			NB04016C3_0.45ISO_AC	4	1,65	3	3,82	50	1551,00
0,45	M2,2 (2xD)		VF	NB04016C5_0.45ISO_AC	4	1,65	3	5,17	50	1706,00
0,45	M2,5 (1,5xD)			NB04019C4_0.45ISO_AC	4	1,9	3	4,27	50	1551,00
0,45	M2,5 (2xD)			NB04019C5_0.45ISO_AC	4	1,9	3	5,62	50	1706,00
0,5	M3 (1,5xD)	≥ M3,5		NB04023C5_0.5ISO_AC	4	2,3	3	5,25	50	1551,00
0,5	M3 (1,5xD)	≥ M3,5	VF	NB04023E5_0.5ISO_AC	4	2,3	5	5,25	50	1706,00
0,5	M3 (2xD)	≥ M3,5		NB04023C6_0.5ISO_AC	4	2,3	3	6,75	50	1706,00
0,5	M3 (2xD)	≥ M3,5	VF	NB04023D6_0.5ISO_AC	4	2,3	4	6,75	50	1791,00
0,5	M3 (2,5xD)	≥ M3,5	VF	NB04023C8_0.5ISO_AC	4	2,3	3	8,25	50	1877,00
0,5	M3 (1,5xD)	≥ M3,5		NB06023C5_0.5ISO_AC	6	2,3	3	5,25	63	1873,00
0,5	M3 (2xD)	≥ M3,5		NB06023C6_0.5ISO_AC	6	2,3	3	6,75	63	2061,00
0,5	M3 (2,5xD)	≥ M3,5	VF	NB06023C8_0.5ISO_AC	6	2,3	3	8,25	63	2266,00
0,5		≥ M5		NB04038C10_0.5ISO_AC	4	3,8	3	10,75	50	1706,00
0,5		≥ M5		NB06038C10_0.5ISO_AC	6	3,8	3	10,75	63	2061,00
0,6	M3,5 (1,5xD)			NB04026C6_0.6ISO_AC	4	2,6	3	6,3	50	1551,00
0,6	M3,5 (2xD)			NB04026C8_0.6ISO_AC	4	2,6	3	8,1	50	1706,00
0,7	M4 (1,5xD)			NB0403C7_0.7ISO_AC	4	3	3	7,35	50	1551,00
0,7	M4 (1,5xD)		VF	NB0403E7_0.7ISO_AC	4	3	5	7,35	50	1706,00
0,7	M4 (2xD)			NB0403C8_0.7ISO_AC	4	3	3	8,75	50	1706,00
0,7	M4 (2xD)		VF	NB0403D8_0.7ISO_AC	4	3	4	8,75	50	1791,00
0,7	M4 (2,5xD)		VF	NB0403C10_0.7ISO_AC	4	3	3	10,85	50	1877,00
0,7	M4 (1,5xD)			NB0603C7_0.7ISO_AC	6	3	3	7,35	63	1873,00
0,7	M4 (2xD)			NB0603C8_0.7ISO_AC	6	3	3	8,75	63	2061,00
0,7	M4 (2,5xD)		VF	NB0603C10_0.7ISO_AC	6	3	3	10,85	63	2266,00
0,75	M4,5 (1,5xD)	≥ M5		NB04034C7_0.75ISO_AC	4	3,4	3	7,87	50	1551,00
0,75	M4,5 (2xD)	≥ M5		NB04034C10_0.75ISO_AC	4	3,4	3	10,12	50	1706,00
0,75		≥ M6		NB06045C10_0.75ISO_AC	6	4,5	3	10,87	63	1873,00
0,75		≥ M6	VF	NB06045C16_0.75ISO_AC	6	4,5	3	16,87	63	2061,00
0,75		≥ M6	VF	NB06048E10_0.75ISO_ AC	6	4,8	5	10,87	63	2061,00
0,8	M5 (1,5xD)			NB04038C8_0.8ISO_AC	4	3,8	3	8,4	50	1551,00
0,8	M5 (1,5xD)		VF	NB04038E8_0.8ISO_AC	4	3,8	5	8,4	50	1706,00
0,8	M5 (2xD)			NB04038C10_0.8ISO_AC	4	3,8	3	10,8	50	1706,00
0,8	M5 (2xD)		VF	NB04038D10_0.8ISO_AC	4	3,8	4	10,8	50	1791,00
0,8	M5 (2,5xD)		VF	NB04038C13_0.8ISO_AC	4	3,8	3	13,2	50	1877,00
0,8	M5 (1,5xD)			NB06038C8_0.8ISO_AC	6	3,8	3	8,4	63	1873,00
0,8	M5 (2xD)			NB06038C10_0.8ISO_AC	6	3,8	3	10,8	63	2061,00
0,8	M5 (2,5xD)		VF	NB06038C13_0.8ISO_AC	6	3,8	3	13,2	63	2266,00
1	M6 (1,5xD)	≥ M8		NB06045C10_1.0ISO_AC	6	4,5	3	10,5	63	1873,00
1	M6 (1,5xD)	≥ M8	VF	NB06045E10_1.0ISO_AC	6	4,5	5	10,5	63	2061,00
1	M6 (2xD)	≥ M8		NB06045C13_1.0ISO_AC	6	4,5	3	13,5	63	2061,00
1	M6 (2xD)	≥ M8	VF	NB06045D13_1.0ISO_AC	6	4,5	4	13,5	63	2162,00
1	M6 (2,5xD)	≥ M8	VF	NB06045C16_1.0ISO_AC	6	4,5	3	16,5	63	2266,00
1	M6 (3xD)	≥ M8	VF	NB06045C19_1.0ISO_AC	6	4,5	3	19,5	63	2493,00
1		≥ M8		NB0606C10_1.0ISO_AC	6	6	3	10,5	63	1873,00
1		≥ M8		NB0606C13_1.0ISO_AC	6	6	3	13,5	63	2061,00
1		≥ M8	VF	NB0606E14_1.0ISO_ AC	6	6	5	14,5	63	2267,00

VF = Vibrationsfri om du använder hela skärlängden, se sidan 6.

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se



gradning av gängan



Gängning utan grader

M METRISK

Stigning mm	M grov	M fin	Vib. fri	INVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
1		≥ M10		NB0808D10_1.0ISO_AC	8	8	4	10,5	63	2236,00
1		≥ M10		NB0808D13_1.0ISO_AC	8	8	4	13,5	63	2460,00
1		≥ M10	VF	NB0808F16_1.0ISO_AC	8	8	6	16,5	63	2978,00
1		≥ M10		NB0808D17_1.0ISO_AC	8	8	4	17,5	63	2708,00
1		≥ M12		NB1010E14_1.0ISO_ AC	10	10	5	14,5	76	3248,00
1		≥ M12	VF	NB1010G17_1.0ISO_ AC	10	10	7	17,5	76	3929,00
1		≥ M12	VF	NB1010E19_1.0ISO_AC	10	10	5	19,5	76	3570,00
1		≥ M14		NB1212F15_1.0ISO_AC	12	12	6	15,5	83	3951,00
1		≥ M14	VF	NB1212H18_1.0ISO_AC	12	12	8	18,5	83	4784,00
1		≥ M14	VF	NB1212F21_1.0ISO_AC	12	12	6	21,5	83	4347,00
1,25	M8 (1,5xD)	≥ M10		NB0606C14_1.25ISO_AC	6	6	3	14,37	63	1873,00
1,25	M8 (1,5xD)	≥ M10	VF	NB0606E14_1.25ISO_AC	6	6	5	14,37	63	2061,00
1,25	M8 (2xD)	≥ M10		NB0606C18_1.25ISO_AC	6	6	3	18,12	63	2061,00
1,25	M8 (2xD)	≥ M10	VF	NB0606D18_1.25ISO_AC	6	6	4	18,12	63	2162,00
1,25	M8 (2,5xD)	≥ M10	VF	NB0606C21_1.25ISO_AC	6	6	3	21,87	63	2266,00
1,25	M8 (3xD)	≥ M10	VF	NB0606C25_1.25ISO_AC	6	6	3	25,62	76	2493,00
1,5	M10 (1,5xD)	≥ M12		NB08075C17_1.5ISO_AC	8	7,5	3	17,25	63	2460,00
1,5	M10 (1,5xD)	≥ M12	VF	NB08075E17_1.5ISO_AC	8	7,5	5	17,25	63	2708,00
1,5	M10 (2xD)	≥ M12		NB08075C21_1.5ISO_AC	8	7,5	3	21,75	76	2708,00
1,5	M10 (2xD)	≥ M12	VF	NB08075D21_1.5ISO_AC	8	7,5	4	21,75	76	2839,00
1,5	M10 (2,5xD)	≥ M12	VF	NB08075C27_1.5ISO_AC	8	7,5	3	27,75	76	2974,00
1,5	M10 (3xD)	≥ M12	VF	NB08075C32_1.5ISO_AC	8	7,5	3	32,25	76	3275,00
1,5		≥ M14		NB1010D17_1.5ISO_AC	10	10	4	17,25	76	3248,00
1,5		≥ M14	VF	NB1010F20_1.5ISO_AC	10	10	6	20,25	76	3929,00
1,5		≥ M14		NB1010D23_1.5ISO_AC	10	10	4	23,25	76	3570,00
1,5		≥ M16		NB1212E15_1.5ISO_AC	12	12	5	15,75	83	3590,00
1,5		≥ M16		NB1212E21_1.5ISO_AC	12	12	5	21,75	83	3951,00
1,5		≥ M16	VF	NB1212G21_1.5ISO_AC	12	12	7	21,75	83	4347,00
1,5		≥ M16	VF	NB1212E29_1.5ISO_AC	12	12	5	29,25	83	4347,00
1,5		≥ M20		NB1616F18_1.5ISO_AC	16	16	6	18,75	89	5544,00
1,5		≥ M20	VF	NB1616H24_1.5ISO_AC	16	16	8	24,75	89	6704,00
1,5		≥ M20	VF	NB1616F26_1.5ISO_AC	16	16	6	26,25	89	6098,00
1,5		≥ M20	VF	NB1616F35_1.5ISO_AC	16	16	6	35,25	100	6704,00
1,75	M12 (1,5xD)			NB0808C20_1.75ISO_AC	8	8	3	20,12	76	2460,00
1,75	M12 (2xD)		VF	NB0808C27_1.75ISO_AC	8	8	3	27,12	76	2708,00
1,75	M12 (1,5xD)			NB1009C20_1.75ISO_AC	10	9	3	20,12	76	3248,00
1,75	M12 (1,5xD)		VF	NB1009E20_1.75ISO_AC	10	9	5	20,12	76	3570,00
1,75	M12 (2xD)			NB1009C27_1.75ISO_AC	10	9	3	27,12	76	3570,00
1,75	M12 (2xD)		VF	NB1009D27_1.75ISO_AC	10	9	4	27,12	76	3744,00
1,75	M12 (2,5xD)		VF	NB1009C32_1.75ISO_AC	10	9	3	32,37	100	3925,00
1,75	M12 (3xD)		VF	NB1009C37_1.75ISO_AC	10	9	3	37,62	100	4320,00
2	M14 (1,5xD)	≥ M18		NB1010C23_2.0ISO_AC	10	10	3	23	76	3248,00
2	M14 (2xD)	≥ M18		NB1010C31_2.0ISO_AC	10	10	3	31	100	3570,00
2	M14 (2,5xD)	≥ M18	VF	NB1010C37_2.0ISO_AC	10	10	3	37	100	3925,00
2	M16 (1,5xD)	≥ M18		NB1212D27_2.0ISO_AC	12	12	4	27	83	3951,00
2	M16 (1,5xD)	≥ M18	VF	NB1212E27_2.0ISO_AC	12	12	5	27	83	4347,00
2	M16 (2xD)	≥ M18	VF	NB1212D35_2.0ISO_AC	12	12	4	35	100	4347,00
2	M16 (2,5xD)	≥ M18	VF	NB1212D43_2.0ISO_AC	12	12	4	43	100	4779,00
2	M16 (3xD)	≥ M18	VF	NB1212C51_2.0ISO_AC	12	12	3	51	100	5260,00

M

METRISK

Stigning mm	M grov	M fin	Vib. fri	INVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
2		≥ M20		NB1616E29_2.0ISO_AC	16	16	5	29	89	6098,00
2		≥ M20	VF	NB1616E39_2.0ISO_AC	16	16	5	39	100	6704,00
2		≥ M24	VF	NB2020F43_2.0ISO_AC	20	20	6	43	100	9015,00
2		≥ M24		NB2020F57_2.0ISO_AC	20	20	6	57	120	9915,00
2,5	M18 (1,5xD)			NB1212C31_2.5ISO_AC	12	12	3	31,25	100	4347,00
2,5	M18 (2xD)		VF	NB1212C38_2.5ISO_AC	12	12	3	38,75	100	4779,00
2,5	M18 (2,5xD)		VF	NB1212C48_2.5ISO_AC	12	12	3	48,75	100	5260,00
2,5	M20 (1,5xD)			NB1414D33_2.5ISO_AC	14	14	4	33,75	89	5089,00
2,5	M20 (1,5xD)		VF	NB1414E33_2.5ISO_AC	14	14	5	33,75	89	5594,00
2,5	M20 (2xD)		VF	NB1414D43_2.5ISO_AC	14	14	4	43,75	100	5594,00
2,5	M20 (2,5xD)		VF	NB1615D53_2.5ISO_AC	16	15	4	53,75	120	6704,00
2,5	M20 (3xD)		VF	NB1615C63_2.5ISO_AC	16	15	3	63,75	120	7375,00
3	M24 (1,5xD)	≥ M30		NB1616C40_3.0ISO_AC	16	16	3	40,5	100	6098,00
3	M24 (2xD)	≥ M30	VF	NB1616C52_3.0ISO_AC	16	16	3	52,5	120	6704,00
3	M24 (2,5xD)	≥ M30	VF	NB1818C64_3.0ISO_AC	18	18	3	64,5	130	8070,00
3		≥ M30		NB2020D46_3.0ISO_AC	20	20	4	46,5	120	8345,00
3		≥ M30	VF	NB2020D61_3.0ISO_AC	20	20	4	61,5	150	9915,00
3,5	M30 (1,5xD)			NB2020C50_3.5ISO_AC	20	20	3	50,75	120	9015,00
3,5	M30 (2xD)		VF	NB2020C64_3.5ISO_AC	20	20	3	64,75	150	9915,00
3,5	M30 (2,5xD)		VF	NB2020C78_3.5ISO_AC	20	20	3	78,75	150	10908,00
4	M36 (1,5xD)	≥ M42		NB2020C58_4.0ISO_AC	20	20	3	58	150	9915,00

ThreadBurr för utvändig gängning

M

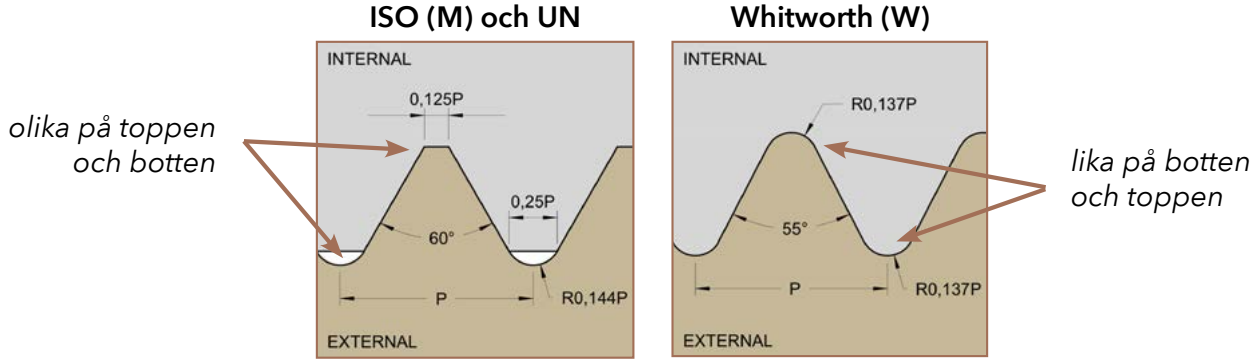
METRISK

Stigning mm	Vib. fri	UTVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
1,0	VF	EB1010E21_1.0ISO_AC	10	10	5	21,5	76	3925,00
1,5	VF	EB1212E26_1.5ISO_AC	12	12	5	26,25	83	4779,00
2,0	VF	EB1212E25_2.0ISO_AC	12	12	5	25	83	4779,00
2,0	VF	EB1616E35_2.0ISO_AC	16	16	5	35	100	7375,00

Är det möjligt att använda invändiga gängfräsar för utvändiga gängor?

Du kan inte använda invändiga gängfräsar för utvändiga gängor vid gängning av Metriska (M) och Unified (UN) gängor. Det är olika profil för invändigt och utvändigt. På den invändiga gängan är toppen större än botten och för den utvändiga gängan är det tvärtom, botten är större än toppen.

Profiler som W, BSPT, PG, NPT, NPTF och NPSF är likadana på toppen och botten vilket gör det möjligt att använda samma gängfräs för invändiga och utvändiga gängor.

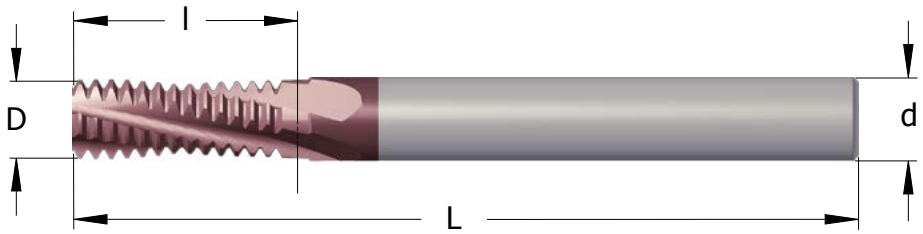


SOLIDA GÄNGFRÄSAR

ThreadBurr

SmiCut STS

AC
TiAlCN-belagd, hårdmetall micrograin
Tolerans
Fräsens teoretiska ytterdiameter är lasermärkt på verktyget.
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
Mellan 12° och 18°
Användningsområde
Gängfräsning av alla typer av stål



G/Rp RÖRGÄNGA WHITWORTH

Stigning TPI	Norm	Vib. fri	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
28	G 1/16 - 1/8		XB0606C10_28W_AC	6	6	3	10,43	63	1873,00
28	G 1/16 - 1/8	VF	XB0606F10_28W_AC	6	6	6	10,43	63	2060,00
28	G 1/8		XB0808D14_28W_AC	8	8	4	14,06	63	2460,00
28	G 1/8	VF	XB0808G14_28W_AC	8	8	7	14,06	63	2708,00
19	G 1/4 - 3/8		XB0808C15_19W_AC	8	8	3	15,37	63	2460,00
19	G 1/4 - 3/8	VF	XB0808F15_19W_AC	8	8	6	15,37	63	2708,00
19	G 1/4 - 3/8		XB1010D22_19W_AC	10	10	4	22,06	76	3248,00
19	G 1/4 - 3/8	VF	XB1010F22_19W_AC	10	10	6	22,06	76	3572,00
14	G 1/2 - 7/8		XB1212D20_14W_AC	12	12	4	20,86	83	3951,00
14	G 1/2 - 7/8	VF	XB1212G20_14W_AC	12	12	7	20,86	83	4347,00
14	G 1/2 - 7/8		XB1212D28_14W_AC	12	12	4	28,12	83	4347,00
14	G 1/2 - 7/8		XB1616E28_14W_AC	16	16	5	28,12	89	6098,00
14	G 1/2 - 7/8	VF	XB1616G28_14W_AC	16	16	7	28,12	89	6710,00
11	G 1 - 1 1/2		XB1212C26_11W_AC	12	12	3	26,55	83	3951,00
11	G 1 - 1 1/2	VF	XB1212E26_11W_AC	12	12	5	26,55	83	4347,00
11	G 1 - 3	VF	XB1616D40_11W_AC	16	16	4	40,41	100	6098,00
11	G ≥ 1	VF	XB2020E49_11W_AC	20	20	5	49,65	120	8345,00

R/Rc RÖRGÄNGA BSPT

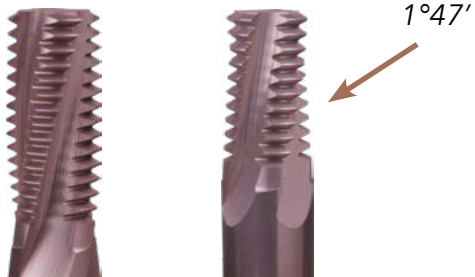
Stigning TPI	Norm	Vib. fri	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
28	Rc 1/16 - 1/8		XB0606C10_28BSPT_AC	6	6	3	10,43	63	2061,00
28	Rc 1/8		XB0808D14_28BSPT_AC	8	8	4	14,06	63	2708,00
19	Rc 1/4 - 3/8		XB0808C15_19BSPT_AC	8	8	3	15,37	63	2708,00
19	Rc 1/4 - 3/8		XB1010D22_19BSPT_AC	10	10	4	22,06	76	3570,00
14	Rc 1/2 - 7/8		XB1212D20_14BSPT_AC	12	12	4	20,86	83	4347,00
11	Rc 1 - 2		XB1616D31_11BSPT_AC	16	16	4	31,17	89	6704,00

PG PANSARRÖRSGÄNGA DIN 40430

Stigning TPI	Norm	Vib. fri	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
20	Pg 7		XB0808C21_20PG_AC	8	8	3	20,96	63	2708,00
18	Pg 9 - 16		XB1010C27_18PG_AC	10	10	3	27,52	76	3570,00
16	Pg 21- 48	VF	XB1212D31_16PG_AC	12	12	4	30,96	83	4347,00

VF = Vibrationsfri om du använder hela skärlängden, se sidan 6.

W (rak) BSPT (konisk)



Hur vet jag om jag behöver W eller BSPT?

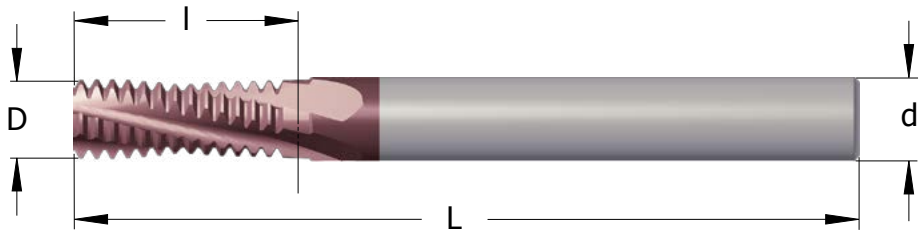
Whitworth är en profil som främst används för rörgängor. När det är en rak gänga är det W och när det är en konisk gänga BSPT.

G gänga → W
Rp gänga → W
Rc gänga → BSPT
R gänga → BSPT

För mer information, se sidan 128.

ThreadBurr för invändig gängning

AC
TiAlCN-belagd, hårdmetall micrograin
Tolerans
Fräsens teoretiska ytterdiameter är lasermärkt på verktyget.
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
Mellan 12° och 18°
Användningsområde
Gängfräsning av alla typer av stål



UN

UNIFIED

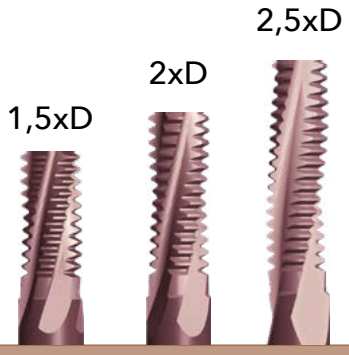
Stigning TPI	UNC	UNF	Vib. fri	INVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
64		No. 2 (1,5xD)		NB04017C3_64UN_AC	4	1,7	3	3,77	50	1706,00
64		No. 2 (2xD)		NB04017C5_64UN_AC	4	1,7	3	4,96	50	1877,00
56	No. 2 (1,5xD)			NB04016C3_56UN_AC	4	1,6	3	3,86	50	1551,00
56	No. 2 (2xD)		VF	NB04016C5_56UN_AC	4	1,6	3	5,22	50	1706,00
56		No. 3 (1,5xD)		NB04019C4_56UN_AC	4	1,9	3	4,31	50	1706,00
56		No. 3 (2xD)		NB04019C5_56UN_AC	4	1,9	3	5,67	50	1877,00
48	No. 3 (1,5xD)			NB04019C4_48UN_AC	4	1,9	3	4,5	50	1551,00
48	No. 3 (2xD)			NB04019C5_48UN_AC	4	1,9	3	5,56	50	1706,00
48		No. 4 (1,5xD)		NB04021C5_48UN_AC	4	2,1	3	5,03	50	1706,00
48		No. 4 (2xD)		NB04021C6_48UN_AC	4	2,1	3	6,61	50	1877,00
44		No.5 (1,5xD)		NB04024C5_44UN_AC	4	2,4	3	5,48	50	1706,00
44		No.5 (2xD)		NB04024C7_44UN_AC	4	2,4	3	7,22	50	1877,00
40	No. 4 (1,5xD)			NB04021C5_40UN_AC	4	2,1	3	5,4	50	1551,00
40	No. 4 (2xD)			NB04021C6_40UN_AC	4	2,1	3	6,67	50	1706,00
40	No.5 (1,5xD)			NB04023C5_40UN_AC	4	2,3	3	5,4	50	1551,00
40	No.5 (2xD)			NB04023C7_40UN_AC	4	2,3	3	7,3	50	1706,00
40	No.5 (2,5xD)		VF	NB04023C8_40UN_AC	4	2,3	3	8,57	50	1877,00
40		No.6 (1,5xD)		NB04026C6_40UN_AC	4	2,6	3	6,03	50	1706,00
40		No.6 (2xD)		NB04026C8_40UN_AC	4	2,6	3	7,94	50	1877,00
36		No.8 (1,5xD)		NB04031C7_36UN_AC	4	3,1	3	7,41	50	1706,00
36		No.8 (2xD)		NB04031C9_36UN_AC	4	3,1	3	9,53	50	1877,00
32	No.6 (1,5xD)			NB04025C6_32UN_AC	4	2,5	3	6,75	50	1551,00
32	No.6 (2xD)		VF	NB04025C8_32UN_AC	4	2,5	3	8,33	50	1706,00
32	No.6 (2,5xD)		VF	NB04025C10_32UN_AC	4	2,5	3	9,92	50	1877,00
32	No.8 (1,5xD)			NB0403C7_32UN_AC	4	3	3	7,54	50	1551,00
32	No.8 (2xD)			NB0403C9_32UN_AC	4	3	3	9,13	50	1706,00
32	No.8 (2,5xD)		VF	NB0403C11_32UN_AC	4	3	3	11,51	50	1877,00
32		No.10 (1,5xD)		NB04036C8_32UN_AC	4	3,6	3	8,33	50	1706,00
32		No.10 (2xD)		NB04036C10_32UN_AC	4	3,6	3	10,72	50	1877,00
32				NB0606D13_32UN_AC	6	6	4	13,1	63	1873,00
28		No.12 (1,5xD)		NB0404C9_28UN_AC	4	4	3	9,52	50	1706,00
28		No.12 (2xD)		NB0404C12_28UN_AC	4	4	3	12,25	50	1877,00
28		1/4 (1,5xD)		NB0605C10_28UN_AC	6	5	3	10,43	63	2061,00
28		1/4 (2xD)		NB0605C14_28UN_AC	6	5	3	14,06	63	2266,00
28				NB0808D17_28UN_AC	8	8	4	17,69	63	2460,00
24	No.10 (1,5xD)			NB04036C9_24UN_AC	4	3,6	3	9	50	1551,00
24	No.10 (2xD)			NB04036C11_24UN_AC	4	3,6	3	11,11	50	1706,00
24	No.10 (2,5xD)		VF	NB04036C13_24UN_AC	4	3,6	3	13,23	50	1877,00
24	No.12 (1,5xD)			NB0404C10_24UN_AC	4	4	3	10,05	50	1551,00
24	No.12 (2xD)			NB0404C12_24UN_AC	4	4	3	12,17	50	1706,00
24	No.12 (2,5xD)		VF	NB0404C15_24UN_AC	4	4	3	15,35	50	1877,00
24		5/16 (1,5xD)		NB0606C13_24UN_AC	6	6	3	13,23	63	2061,00
24		5/16 (2xD)		NB0606C17_24UN_AC	6	6	3	17,46	63	2266,00
24		3/8 (1,5xD)		NB08076C15_24UN_AC	8	7,6	3	15,35	63	2708,00
24		3/8 (2xD)		NB08076C20_24UN_AC	8	7,6	3	20,64	76	2974,00
20	1/4 (1,5xD)			NB06045C10_20UN_AC	6	4,5	3	10,8	63	1873,00
20	1/4 (2xD)		VF	NB06045C14_20UN_AC	6	4,5	3	14,6	63	2061,00
20	1/4 (2,5xD)		VF	NB06045C17_20UN_AC	6	4,5	3	17,15	63	2266,00

VF = Vibrationsfri om du använder hela skärlängden, se sidan 6.

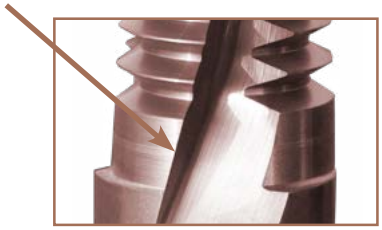
SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

SOLIDA GÄNGFRÄSAR

fortsättning



gradning av gängan



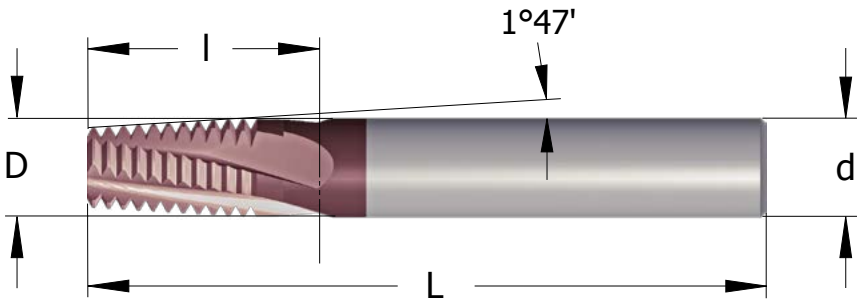
gängning utan grader

UN UNIFIED

Stigning TPI	UNC	UNF	Vib. fri	INVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
20		7/16 (1,5xD)		NB0808C18_20UN_AC	8	8	3	18,41	63	2708,00
20		7/16 (2xD)		NB0808C23_20UN_AC	8	8	3	23,5	76	2974,00
20		1/2 (1,5xD)		NB1010D21_20UN_AC	10	10	4	20,96	76	3570,00
20		1/2 (2xD)	VF	NB1010D27_20UN_AC	10	10	4	27,31	76	3925,00
20			VF	NB1212E28_20UN_AC	12	12	5	28,57	83	4347,00
18	5/16 (1,5xD)			NB06058C13_18UN_AC	6	5,8	3	13,41	63	1873,00
18	5/16 (2xD)			NB06058C17_18UN_AC	6	5,8	3	17,64	63	2061,00
18	5/16 (2,5xD)		VF	NB06058C21_18UN_AC	6	5,8	3	21,87	63	2266,00
18		9/16 (1,5xD)		NB1010D23_18UN_AC	10	10	4	23,28	76	3570,00
18		9/16 (2xD)	VF	NB1010D30_18UN_AC	10	10	4	30,34	100	3925,00
18		5/8 (1,5xD)		NB1212D26_18UN_AC	12	12	4	26,11	83	4347,00
18		5/8 (2xD)	VF	NB1212D33_18UN_AC	12	12	4	33,16	100	4779,00
16	3/8 (1,5xD)			NB0606C16_16UN_AC	6	6	3	16,67	63	1873,00
16	3/8 (2xD)		VF	NB0606C21_16UN_AC	6	6	3	21,43	63	2061,00
16	3/8 (2,5xD)		VF	NB0807C26_16UN_AC	8	7	3	26,19	76	2974,00
16		3/4 (1,5xD)	VF	NB1212D31_16UN_AC	12	12	4	30,96	100	4347,00
16		3/4 (2xD)	VF	NB1212D40_16UN_AC	12	12	4	40,48	100	4779,00
16			VF	NB1616E35_16UN_AC	16	16	5	35,72	100	6704,00
14	7/16 (1,5xD)			NB0808C19_14UN_AC	8	8	3	19,05	63	2460,00
14	7/16 (2xD)			NB0808C24_14UN_AC	8	8	3	24,49	76	2708,00
14	7/16 (2,5xD)		VF	NB0808C30_14UN_AC	8	8	3	29,94	76	2974,00
14		7/8 (1,5xD)	VF	NB1616E35_14UN_AC	16	16	5	35,38	100	6704,00
14		7/8 (2xD)	VF	NB1616E46_14UN_AC	16	16	5	46,26	120	7376,00
13	1/2 (1,5xD)			NB0808C22_13UN_AC	8	8	3	22,47	76	2460,00
13	1/2 (2xD)		VF	NB0808C28_13UN_AC	8	8	3	28,33	76	2708,00
13	1/2 (2,5xD)		VF	NB10093C34_13UN_AC	10	9,3	3	34,19	100	3925,00
12	9/16 (1,5xD)			NB1010C24_12UN_AC	10	10	3	24,34	76	3248,00
12	9/16 (2xD)			NB1010C30_12UN_AC	10	10	3	30,69	100	3570,00
12			VF	NB1616E43_12UN_AC	16	16	5	43,39	100	6704,00
11	5/8 (1,5xD)			NB1010C26_11UN_AC	10	10	3	26,55	76	3248,00
11	5/8 (2xD)		VF	NB1010C35_11UN_AC	10	10	3	35,79	100	3570,00
11	5/8 (2,5xD)		VF	NB12117C42_11UN_AC	12	11,7	3	42,72	100	4779,00
10	3/4 (1,5xD)			NB1212C31_10UN_AC	12	12	3	31,75	100	3951,00
10	3/4 (2xD)		VF	NB1212C41_10UN_AC	12	12	3	41,91	100	4347,00
9	7/8 (1,5xD)			NB1616C38_9UN_AC	16	16	3	38,1	100	6098,00
9	7/8 (2xD)			NB1616C49_9UN_AC	16	16	3	49,39	120	6704,00
8	1 (1,5xD)			NB1616C42_8UN_AC	16	16	3	42,86	100	6098,00
8	1 (2xD)		VF	NB1616C55_8UN_AC	16	16	3	55,56	120	6704,00
8			VF	NB2020D49_8UN_AC	20	20	4	49,21	120	9015,00
7	1 1/8 - 1 1/4 (1,5xD)			NB2020C52_7UN_AC	20	20	3	52,61	120	9015,00
6	1 3/8 - 1 1/2 (1,5xD)			NB2525C61_6UN_AC	25	25	3	61,38	130	13339,00

ThreadBurr

AC
TiAlCN-belagd, hårdmetall micrograin
Tolerans
D 6,0 - 12,0 +0 / -0,030
D 16,0 - 20,0 +0 / -0,050
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
Mellan 12° och 18°
Användningsområde
Gängfräsning av alla typer av stål



NPT — RÖRGÄNGA NPT

Stigning TPI	Norm	Vib. fri	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
27	1/16 - 1/8		XB0606C10_27NPT_AC	6	6	3	10,82	63	2061,00
27	1/16 - 1/8	VF	XB0606F10_27NPT_AC	6	6	6	10,82	63	2267,00
18	1/4 - 3/8		XB0808C16_18NPT_AC	8	8	3	16,23	63	2708,00
18	1/4 - 3/8	VF	XB0808F16_18NPT_AC	8	8	6	16,23	63	2978,00
18	1/4 - 3/8		XB1010D16_18NPT_AC	10	10	4	16,23	76	3570,00
14	1/2 - 3/4		XB1212D22_14NPT_AC	12	12	4	22,68	83	4347,00
14	1/2 - 3/4	VF	XB1212F22_14NPT_AC	12	12	6	22,68	83	4784,00
14	3/4		XB1616E22_14NPT_AC	16	16	5	22,68	89	6704,00
11,5	1 - 2		XB1616D29_11.5NPT_AC	16	16	4	29,82	89	6704,00
11,5	1 - 2	VF	XB1616F29_11.5NPT_AC	16	16	6	29,82	89	7375,00
8	≥ 2 1/2		XB2020D42_8NPT_AC	20	20	4	42,86	100	9015,00

NPTF — RÖRGÄNGA NPTF DRYSEAL

Stigning TPI	Norm	Vib. fri	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
27	1/16 - 1/8		XB0606C10_27NPTF_AC	6	6	3	10,82	63	2061,00
18	1/4 - 3/8		XB0808C16_18NPTF_AC	8	8	3	16,23	63	2708,00
14	1/2 - 3/4		XB1212D22_14NPTF_AC	12	12	4	22,68	83	4347,00
11,5	1 - 2		XB1616D29_11.5NPTF_AC	16	16	4	29,82	89	6704,00
8	≥ 2 1/2		XB2020D42_8NPTF_AC	20	20	4	42,86	100	9015,00

NPSF — RÖRGÄNGA NPSF

Stigning TPI	Norm	Vib. fri	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
27	1/16 - 1/8		XB0606C12_27NPSF_AC	6	6	3	12,70	63	2061,00
18	1/4 - 3/8		XB0808C16_18NPSF_AC	8	8	3	16,23	63	2708,00
14	1/2 - 3/4		XB1212D22_14NPSF_AC	12	12	4	22,68	83	4347,00
11,5	1		XB1616D29_11.5NPSF_AC	16	16	4	29,82	89	6704,00

VF = Vibrationsfri om du använder hela skärlängden, se sidan 6.

Vad är skillnaden mellan NPT, NPTF och NPSF?

NPT och NPTF är koniska gängor. NPSF är en rak gänga.

Läckage kan uppstå på NPT-gängor vilket innebär att gängtejp eller annat gängtätningsmedel måste användas för att få en läckagefri gänga.

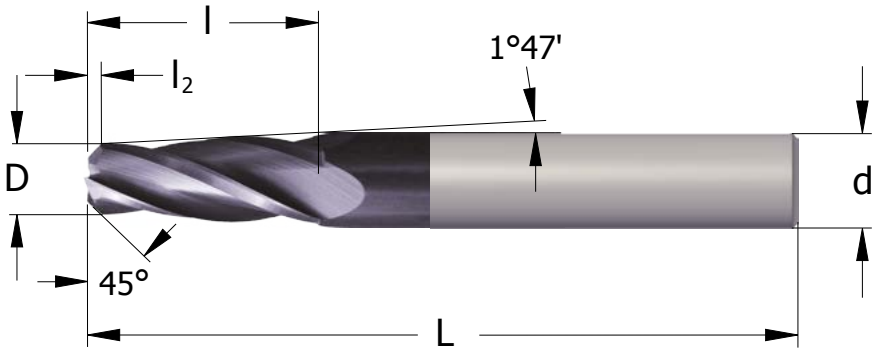
För att lösa problemet med läckage har NPTF utvecklats. Den här gängprofilen skapar full kontakt mellan den utvändiga och invändiga gängan och kommer att göra en presspassning. Ingen annan produkt för tätning behövs.

En annan variant av läckagefri gänga är NPSF som används för invändiga gängor och är gjord för att passa en extern NPTF-gänga.

SOLIDA GÄNGFRÄSAR

Koniska fräsar för NPT/NPTF/BSPT

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 5,0 - 17,0 +0 / -0,050
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
30° högerspiral
Användningsområde
Innan gängfräsning av
NPT/NPTF/BSPT



D mm	d mm	Artikel	Z skär	l mm	l_2 mm	L mm	Pris/st SEK
5	6	NPT0605D16_FC	4	16	1,0	63	907,00
8,5	10	NPT10085D24_FC	4	24	1,5	76	1639,00
14	16	NPT1614D32_FC	4	32	2	89	3946,00
17	20	NPT2017D48_FC	4	48	3	120	7349,00

Behöver jag förfräsa ett koniskt hål innan gängning?

Det är inte nödvändigt, men vi rekommenderar det starkt eftersom det finns två stora fördelar med att förfräsa ett koniskt hål innan gängning.

1. Längre livslängd för gängfräsen.
2. Kortare bearbetningstid.

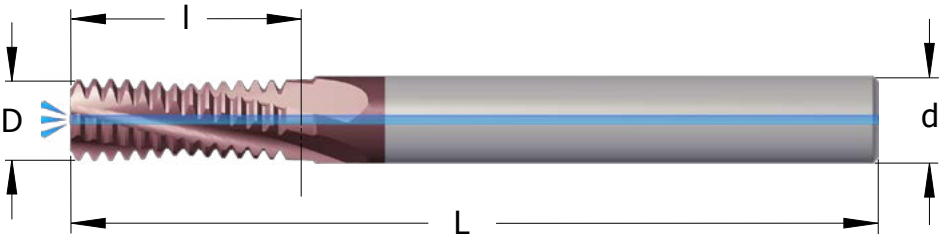
Utan förfräsning måste du göra gängan i ett eller två extra pass och minska matningen, annars kommer du att förstöra verktyget eftersom toppen är väldigt liten på NPT- och NPTF-gängor.

förfräsning av koniska hål ger längre verktygslivslängd och kortare bearbetningstid



ThreadBurr med invändig axiell kylkanal

AC
TiAlCN-belagd, hårdmetall micrograin
Tolerans
Fräsens teoretiska ytterdiameter är lasermärkt på verktyget.
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
Mellan 12° och 18°
Användningsområde
Gängfräsning av alla typer av stål



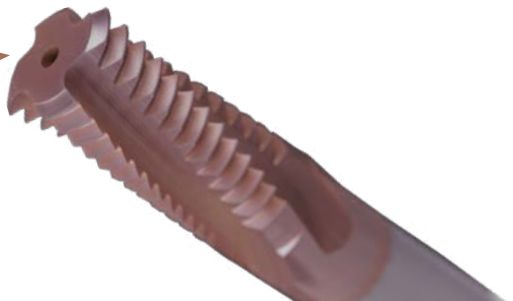
M

METRISK

Stigning mm	M grov	M fin	Vib. fri	INVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
0,8	M5 (1,5xD)			NBK04038C8_0.8ISO_AC	4	3,8	3	8,4	50	1706,00
0,8	M5 (2xD)			NBK04038C10_0.8ISO_AC	4	3,8	3	10,8	50	1877,00
0,8	M5 (2,5xD)		VF	NBK04038C13_0.8ISO_AC	4	3,8	3	13,2	50	2066,00
1,0	M6 (1,5xD)	≥ M8		NBK06045C10_1.0ISO_AC	6	4,5	3	10,5	63	2061,00
1,0	M6 (2xD)	≥ M8		NBK06045C13_1.0ISO_AC	6	4,5	3	13,5	63	2266,00
1,0	M6 (2,5xD)	≥ M8	VF	NBK06045C16_1.0ISO_AC	6	4,5	3	16,5	63	2493,00
1,0		≥ M10		NBK0808D17_1.0ISO_AC	8	8	4	17,5	76	2974,00
1,25	M8 (1,5xD)	≥ M10		NBK0606C14_1.25ISO_AC	6	6	3	14,37	63	2061,00
1,25	M8 (2xD)	≥ M10		NBK0606C18_1.25ISO_AC	6	6	3	18,12	63	2266,00
1,25	M8 (2,5xD)	≥ M10	VF	NBK0606C21_1.25ISO_AC	6	6	3	21,87	63	2493,00
1,5	M10 (1,5xD)	≥ M12		NBK08075C17_1.5ISO_AC	8	7,5	3	17,25	76	2708,00
1,5	M10 (2xD)	≥ M12		NBK08075C21_1.5ISO_AC	8	7,5	3	21,75	76	2974,00
1,5	M10 (2,5xD)	≥ M12	VF	NBK08075C27_1.5ISO_AC	8	7,5	3	27,75	76	3275,00
1,5	M10 (3xD)	≥ M12	VF	NBK08075C32_1.5ISO_AC	8	7,5	3	32,25	76	3603,00
1,5		≥ M16	VF	NBK1212E29_1.5ISO_AC	12	12	5	29,25	100	4779,00
1,5		≥ M20	VF	NBK1616F35_1.5ISO_AC	16	16	6	35,25	120	7376,00
1,75	M12 (1,5xD)			NBK0808C20_1.75ISO_AC	8	8	3	20,12	76	2708,00
1,75	M12 (2xD)		VF	NBK0808C27_1.75ISO_AC	8	8	3	27,12	76	2974,00
1,75	M12 (1,5xD)			NBK1009C20_1.75ISO_AC	10	9	3	20,12	100	3570,00
1,75	M12 (2xD)			NBK1009C27_1.75ISO_AC	10	9	3	27,12	100	3925,00
1,75	M12 (2,5xD)		VF	NBK1009C32_1.75ISO_AC	10	9	3	32,37	100	4320,00
1,75	M12 (3xD)		VF	NBK1009C37_1.75ISO_AC	10	9	3	37,62	100	4752,00
2,0	M14 (1,5xD)	≥ M18		NBK1010C23_2.0ISO_AC	10	10	3	23	100	3570,00
2,0	M14 (2xD)	≥ M18		NBK1010C31_2.0ISO_AC	10	10	3	31	100	3925,00
2,0	M16 (1,5xD)	≥ M18		NBK1212D27_2.0ISO_AC	12	12	4	27	100	4347,00
2,0	M16 (2xD)	≥ M18	VF	NBK1212D35_2.0ISO_AC	12	12	4	35	100	4779,00
2,0	M16 (2,5xD)	≥ M18	VF	NBK1212D43_2.0ISO_AC	12	12	4	43	100	5260,00
2,0	M16 (3xD)	≥ M18	VF	NBK1212C51_2.0ISO_AC	12	12	3	51	100	5787,00
2,0		≥ M20	VF	NBK1616E39_2.0ISO_AC	16	16	5	39	120	7376,00
2,5	M20 (1,5xD)			NBK1414D33_2.5ISO_AC	14	14	4	33,75	100	5594,00
2,5	M20 (2xD)		VF	NBK1414D43_2.5ISO_AC	14	14	4	43,75	100	6157,00
2,5	M20 (2,5xD)		VF	NBK1615D53_2.5ISO_AC	16	15	4	53,75	120	7375,00
3,0	M24 (1,5xD)	≥ M30		NBK1616C40_3.0ISO_AC	16	16	3	40,5	120	6704,00
3,0	M24 (2xD)	≥ M30	VF	NBK1616C52_3.0ISO_AC	16	16	3	52,5	120	7375,00
3,5	M30 (1,5xD)			NBK2020C50_3.5ISO_AC	20	20	3	50,75	150	9915,00
3,5	M30 (2xD)		VF	NBK2020C64_3.5ISO_AC	20	20	3	64,75	150	10908,00

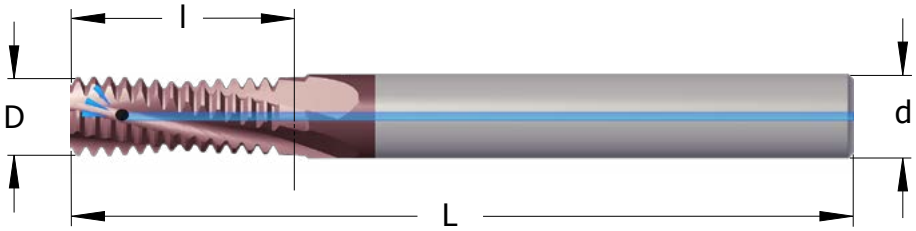
VF = Vibrationsfri om du använder hela skärlängden, se sidan 6.

för bottenhål är det mest lämpligt med invändig axiell kylkanal



ThreadBurr med invändig radiell kylkanal

AC
TiAlCN-belagd, hårdmetall micrograin
Tolerans
Fräsens teoretiska ytterdiameter är lasermärkt på verktyget.
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
Mellan 12° och 18°
Användningsområde
Gängfräsning av alla typer av stål



M METRISK

Stigning mm	M grov	M fin	Vib. fri	INVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
1,0		≥ M10		NBT0808D17_1.0ISO_AC	8	8	4	17,5	76	3243,00
1,25	M8 (2xD)	≥ M10		NBT0606C18_1.25ISO_AC	6	6	3	18,12	76	2472,00
1,5	M10 (2xD)	≥ M12		NBT08075C21_1.5ISO_AC	8	7,5	3	21,75	76	3243,00
1,5		≥ M16	VF	NBT1212E29_1.5ISO_AC	12	12	5	29,25	100	5215,00
1,75	M12 (2xD)		VF	NBT0808C27_1.75ISO_AC	8	8	3	27,12	76	3243,00
1,75	M12 (2xD)			NBT1009C27_1.75ISO_AC	10	9	3	27,12	100	4285,00
2,0	M14 (2xD)	≥ M18		NBT1010C31_2.0ISO_AC	10	10	3	31	100	4285,00
2,0	M16 (2xD)	≥ M18	VF	NBT1212D35_2.0ISO_AC	12	12	4	35	100	5215,00
2,0		≥ M20	VF	NBT1616E39_2.0ISO_AC	16	16	5	39	100	8047,00

G/Rp RÖRGÄNGA WHITWORTH

Stigning TPI	Norm	Vib. fri	INVÄNDIG / UTVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
28	G 1/16 - 1/8		XBT0606C10_28W_AC	6	6	3	10,43	58	2247,00
19	G 1/4 - 3/8		XBT1010D22_19W_AC	10	10	4	22,06	73	3896,00
14	G 1/2 - 7/8		XBT1212D28_14W_AC	12	12	4	28,12	100	5217,00
11	G 1 - 3	VF	XBT1616D40_11W_AC	16	16	4	40,41	100	7315,00

VF = Vibrationsfri om du använder hela skärlängden, se sidan 6.

för genomgående hål är det mest lämpligt med invändig radiell kylkanal



Är det nödvändigt att använda ett verktyg med invändig kylkanal?

De flesta använder verktyg utan invändig kylkanal då priset är lägre och det är möjligt att använda extern kylvätska med dessa verktyg. Hårdmetallen är solid till mitten av verktyget, vilket gör det till ett starkare verktyg med mindre risk för brott.

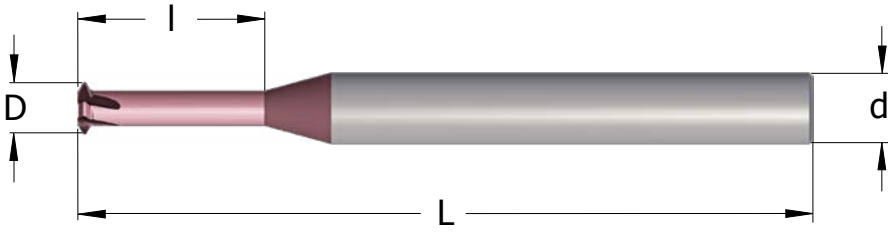
I vissa fall när du har problem med spånor kanske du vill använda ett verktyg med invändig kylkanal för att få kylvätskan där du exakt vill ha den och med högre tryck.

· Invändig axiell kylkanal (NBK) passar bäst för bottenhål.
· Invändig radiell kylkanal (NBT) passar bäst för genomgående hål.

SOLIDA GÄNGFRÄSAR

med en tand, V-profil

AC / LC
TiAlCN / AlCrN-belagd
Hårdmetall micrograin
Tolerans
D 0,3 - 6,0 +0 / -0,020
D 7,0 - 12,0 +0 / -0,030
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
15° högerspiral
Användningsområde
Gängfräsning av alla typer av stål



60°

V-PROFIL 60°

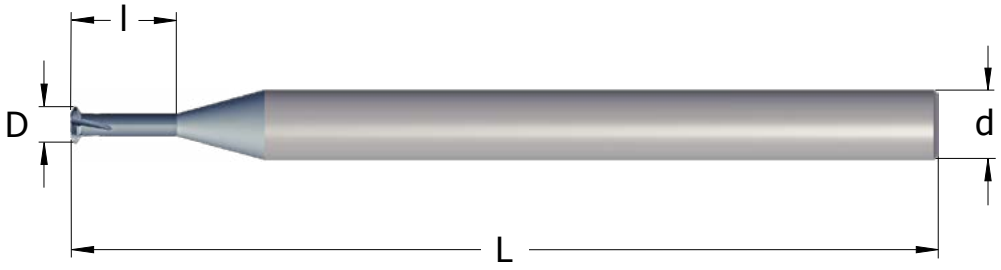
M grov	M stigning mm	UNC	UNF	UN stigning TPI	INVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
M0,5 (2xD)	0,125		No. 0000	160	NS03003C1.3_P60_LC	3	0,37	3	1,3	39	1075,00
M0,6 (2xD)	0,15				NS03004C1.5_P60_LC	3	0,44	3	1,5	39	1075,00
M0,8 (2xD)	0,2		No. 000	120	NS03005C2.0_P60_LC	3	0,58	3	2	39	977,00
M0,8 (3xD)	0,2		No. 000	120	NS03005C2.7_P60_LC	3	0,58	3	2,7	39	1075,00
M1 (2xD)	0,2 - 0,25				NS03007C2.5_P60_LC	3	0,72	3	2,5	39	977,00
M1 (3xD)	0,2 - 0,25				NS03007C3.2_P60_LC	3	0,72	3	3,2	39	1075,00
M1,2 (2xD)	0,2 - 0,25		No. 00	95	NS03009C2.9_P60_LC	3	0,92	3	2,9	39	977,00
M1,2 (3xD)	0,2 - 0,25		No. 00	95	NS03009C3.9_P60_LC	3	0,92	3	3,9	39	1075,00
M1,4 (2xD)	0,2 - 0,3				NS03010C3.3_P60_LC	3	1,06	3	3,3	39	977,00
M1,4 (3xD)	0,2 - 0,3				NS03010C4.4_P60_LC	3	1,06	3	4,4	39	1075,00
M1,6 (2xD)	0,2 - 0,35		No. 0	80	NS03012D3.6_P60_LC	3	1,2	4	3,6	39	977,00
M1,6 (3xD)	0,2 - 0,35		No. 0	80	NS03012D5.1_P60_LC	3	1,2	4	5,1	39	1075,00
M1,8 (2xD)	0,35 - 0,4	No. 1	No. 1	72 - 64	NS03014D4.2_P60_LC	3	1,4	4	4,2	39	977,00
M1,8 (3xD)	0,35 - 0,4	No. 1	No. 1	72 - 64	NS03014D5.6_P60_LC	3	1,4	4	5,6	39	1075,00
M2 (2xD)	0,4		No. 2	64	NS03015D4.6_P60_LC	3	1,55	4	4,6	39	977,00
M2 (3xD)	0,4		No. 2	64	NS03015D6.2_P60_LC	3	1,55	4	6,2	39	1075,00
M2 (2xD)	0,35 - 0,4		No. 2	64	NS04015D4_P60_AC	4	1,5	4	4,4	50	996,00
M2 (3xD)	0,35 - 0,4		No. 2	64	NS04015D6_P60_AC	4	1,5	4	6,4	50	1096,00
M2,2 (2xD)	0,45	No. 2		56	NS04016D5_P60_AC	4	1,65	4	5	50	996,00
M2,2 (3xD)	0,45	No. 2		56	NS04016D7_P60_AC	4	1,65	4	7,1	50	1096,00
M2,5 (2xD)	0,45 - 0,5	No. 3	No. 3 - 4	56 - 48	NS04019D5_P60_AC	4	1,9	4	5,5	50	996,00
M2,5 (3xD)	0,45 - 0,5	No. 3	No. 3 - 4	56 - 48	NS04019D8_P60_AC	4	1,9	4	8	50	1096,00
		No. 4		40	NS04021D6_P60_AC	4	2,1	4	6,4	50	996,00
		No. 4		40	NS04021D9_P60_AC	4	2,1	4	9,2	50	1096,00
M3 (2xD)	0,5 - 0,6	No. 5	No. 5	44 - 40	NS04023D6_P60_AC	4	2,3	4	6,5	50	996,00
M3 (3xD)	0,5 - 0,6	No. 5	No. 5	44 - 40	NS04023D9_P60_AC	4	2,3	4	9,5	50	1096,00
M3,5 (2xD)	0,5 - 0,75	No. 6	No. 6	40 - 32	NS04026D7_P60_AC	4	2,6	4	7,6	50	996,00
M3,5 (3xD)	0,5 - 0,75	No. 6	No. 6	40 - 32	NS04026D11_P60_AC	4	2,6	4	11,1	50	1096,00
M4 (2xD)	0,7 - 0,75	No. 8	No. 8	36 - 32	NS0403D9_P60_AC	4	3	4	9	50	996,00
M4 (3xD)	0,7 - 0,75	No. 8	No. 8	36 - 32	NS0403D13_P60_AC	4	3	4	13	50	1096,00
M4,5 (2xD)	0,75 - 1,0	No. 10	No. 10	32 - 24	NS04036D10_P60_AC	4	3,6	4	10	50	996,00
M4,5 (3xD)	0,75 - 1,0	No. 10	No. 10	32 - 24	NS04036D14_P60_AC	4	3,6	4	14,3	50	1096,00
M5 (2xD)	0,75 - 1,0	No. 12	No. 12 - 1/4	32 - 24	NS0404D11_P60_AC	4	4	4	11	50	996,00
M5 (3xD)	0,75 - 1,0	No. 12	No. 12 - 1/4	32 - 24	NS0404D16_P60_AC	4	4	4	16	50	1096,00
M6 (2xD)	1,0 - 1,25	1/4	5/16 - 3/8	24 - 20	NS06045D13_P60_AC	6	4,5	4	13	63	1202,00
M6 (3xD)	1,0 - 1,25	1/4	5/16 - 3/8	24 - 20	NS06045D19_P60_AC	6	4,5	4	19	76	1322,00
M8 (2xD)	1,25	5/16	7/16 - 1/2	20 - 18	NS0606E17_P60_AC	6	6	5	17,3	63	1202,00
M8 (3xD)	1,25	5/16	7/16 - 1/2	20 - 18	NS0606E25_P60_AC	6	6	5	25,3	76	1322,00
M10 (2xD)	1,5	3/8	9/16 - 3/4	18 - 16	NS08075E22_P60_AC	8	7,5	5	22	63	1578,00
M10 (3xD)	1,5	3/8	9/16 - 3/4	18 - 16	NS08075E32_P60_AC	8	7,5	5	32	76	1737,00
M12 (2xD)	1,75	7/16 - 1/2	7/8	14 - 13	NS1009E26_P60_AC	10	9	5	26	76	2082,00
M12 (3xD)	1,75	7/16 - 1/2	7/8	14 - 13	NS1009E38_P60_AC	10	9	5	38	100	2291,00
M14 (2xD)	2,0	9/16	≥ 1	12	NS1010E30_P60_AC	10	10	5	30	76	2082,00
M14 (3xD)	2,0	9/16	≥ 1	12	NS1010E44_P60_AC	10	10	5	44	100	2291,00
M16 (2xD)	2,0	5/8	≥ 1	12 - 11	NS1212F34_P60_AC	12	12	6	34	83	2537,00
M16 (3xD)	2,0	5/8	≥ 1	12 - 11	NS1212F50_P60_AC	12	12	6	50	100	2790,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

SOLIDA GÄNGFRÄSAR

med en tand, fullprofil

LC
AlCrN-belagd
Hårdmetall micrograin
Tolerans
D 0,3 - 6,0 +0 / -0,020
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
15° högerspiral
Användningsområde
Gängfräsning av alla typer av stål



M

METRISK

Stigning mm	M grov	M fin	INVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
0,25	M1 (2xD)	≥ M1,4	NS03007C2_0.25ISO_LC	3	0,72	3	2,5	39	1173,00
0,25	M1 (3xD)	≥ M1,4	NS03007C3_0.25ISO_LC	3	0,72	3	3,5	39	1290,00
0,25	M1,2 (2xD)	≥ M1,4	NS03009C2_0.25ISO_LC	3	0,92	3	2,9	39	1173,00
0,25	M1,2 (3xD)	≥ M1,4	NS03009C3_0.25ISO_LC	3	0,92	3	3,9	39	1290,00
0,3	M1,4 (2xD)		NS03010C3_0.3ISO_LC	3	1,06	3	3,3	39	1173,00
0,3	M1,4 (3xD)		NS03010C4_0.3ISO_LC	3	1,06	3	4,4	39	1290,00
0,35	M1,6 (2xD)	≥ M2	NS03012D3_0.35ISO_LC	3	1,2	4	3,6	39	1173,00
0,35	M1,6 (3xD)	≥ M2	NS03012D5_0.35ISO_LC	3	1,2	4	5,1	39	1290,00
0,35	M1,8 (2xD)	≥ M2	NS03014D4_0.35ISO_LC	3	1,4	4	4,2	39	1173,00
0,35	M1,8 (3xD)	≥ M2	NS03014D5_0.35ISO_LC	3	1,4	4	5,6	39	1290,00
0,4	M2 (2xD)		NS03015D4_0.4ISO_LC	3	1,55	4	4,7	39	1173,00
0,4	M2 (3xD)		NS03015D6_0.4ISO_LC	3	1,55	4	6,2	39	1290,00

V-profil jämfört med fullprofil

Med ett V-profilverktyg är det möjligt att göra olika stigningar och profiler eftersom verktyget bara har en tand och en profil som är gjord för att passa flera gängor.

Vissa tillverkare gör dem här verktygen med en mycket liten topp och en stor profilhöjd för att kunna göra så många olika gängor som möjligt. Nackdelen är att toppen blir ömtålig och verktygsdiametern liten vilket resulterar i kort livslängd på verktyget och risk för verktygsbrott. På grund av det här producerar SmiCut entandsfräsarna med V-profil med ett mer begränsat användningsområde.

Gängfräsar med fullprofil kommer att göra en gänga med högre kvalitet och med dem här verktygen är det inte så viktigt att borra exakt rätt diameter innan gängning. Fullprofilverktyg rekommenderas som förstahandsval.

En tand jämfört med två tänder

Gängfräsar med en tand har lägre skärkrafter och gängfräsar med två tänder har längre verktygslivslängd.

Entandsfräsar används främst för extremt små gängor och när tvåtandsfräsar inte finns tillgängligt, till exempel för UN-profiler. Tvåtandsfräsar rekommenderas som förstaval.



gängfräsning från M0,5

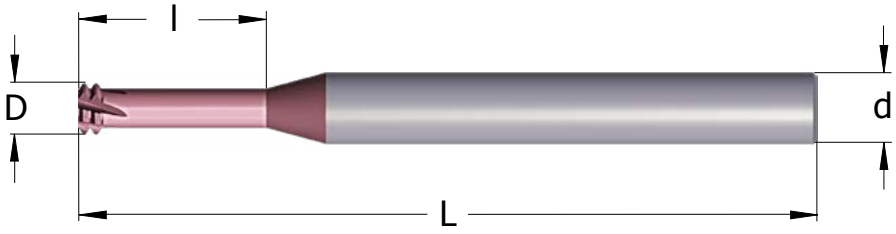


SOLIDA GÄNGFRÄSAR

TiAlCN

med två tänder

AC
TiAlCN-belagd, hårdmetall micrograin
Tolerans
Fräsens teoretiska ytterdiameter är lasermärkt på verktyget.
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
15° högerspiral
Användningsområde
Gängfräsning av alla typer av stål



M

METRISK

Stigning mm	M grov	M fin	INVÄNDIG Artikel	d mm	D mm	Z skär	l mm	L mm	Pris/st SEK
0,4	M2 (2xD)		NM04015D4_0.4ISO_AC	4	1,5	4	4,4	50	1196,00
0,4	M2 (3xD)		NM04015D6_0.4ISO_AC	4	1,5	4	6,4	50	1314,00
0,45	M2,2 (2xD)		NM04016D5_0.45ISO_AC	4	1,65	4	5,0	50	1196,00
0,45	M2,2 (3xD)		NM04016D7_0.45ISO_AC	4	1,65	4	7,1	50	1314,00
0,45	M2,5 (2xD)		NM04019D5_0.45ISO_AC	4	1,9	4	5,5	50	1196,00
0,45	M2,5 (3xD)		NM04019D8_0.45ISO_AC	4	1,9	4	8	50	1314,00
0,5	M3 (2xD)	≥ M3,5	NM04023E6_0.5ISO_AC	4	2,3	5	6,5	50	1196,00
0,5	M3 (3xD)	≥ M3,5	NM04023E9_0.5ISO_AC	4	2,3	5	9,5	50	1314,00
0,6	M3,5 (2xD)		NM04026E7_0.6ISO_AC	4	2,6	5	7,6	50	1196,00
0,6	M3,5 (3xD)		NM04026E11_0.6ISO_AC	4	2,6	5	11,1	50	1314,00
0,7	M4 (2xD)		NM0403E9_0.7ISO_AC	4	3	5	9	50	1196,00
0,7	M4 (3xD)		NM0403E13_0.7ISO_AC	4	3	5	13	50	1314,00
0,75	M4,5 (2xD)	≥ M5	NM04034E10_0.75ISO_AC	4	3,4	5	10	50	1196,00
0,75	M4,5 (3xD)	≥ M5	NM04034E14_0.75ISO_AC	4	3,4	5	14,3	50	1314,00
0,8	M5 (2xD)		NM04038E11_0.8ISO_AC	4	3,8	5	11	50	1196,00
0,8	M5 (3xD)		NM04038E16_0.8ISO_AC	4	3,8	5	16	50	1314,00
1,0	M6 (2xD)	≥ M8	NM06045E13_1.0ISO_AC	6	4,5	5	13	63	1443,00
1,0	M6 (3xD)	≥ M8	NM06045E19_1.0ISO_AC	6	4,5	5	19	76	1585,00
1,25	M8 (2xD)	≥ M10	NM0606E17_1.25ISO_AC	6	6	5	17,3	63	1443,00
1,25	M8 (3xD)	≥ M10	NM0606E25_1.25ISO_AC	6	6	5	25,3	76	1585,00
1,5	M10 (2xD)	≥ M12	NM08075E22_1.5ISO_AC	8	7,5	5	22	63	1894,00
1,5	M10 (3xD)	≥ M12	NM08075E32_1.5ISO_AC	8	7,5	5	32	76	2084,00
1,75	M12 (2xD)		NM1009E26_1.75ISO_AC	10	9	5	26	76	2499,00
1,75	M12 (3xD)		NM1009E38_1.75ISO_AC	10	9	5	38	100	2749,00
2,0	M14 (2xD)	≥ M18	NM1010E30_2.0ISO_AC	10	10	5	30	76	2499,00
2,0	M14 (3xD)	≥ M18	NM1010E44_2.0ISO_AC	10	10	5	44	100	2749,00
2,0	M16 (2xD)	≥ M18	NM1212F34_2.0ISO_AC	12	12	6	34	83	3043,00
2,0	M16 (3xD)	≥ M18	NM1212F50_2.0ISO_AC	12	12	6	50	100	3348,00

tillgängliga från Ø1,5 till Ø12 mm



När ska jag använda tvåtandsgängfräsar?

Förstahandsvalet för gängfräsning är alltid ThreadBurr, NB-verktyg. De har hela gänglängden och gradar av gängans ingång i samma operation.

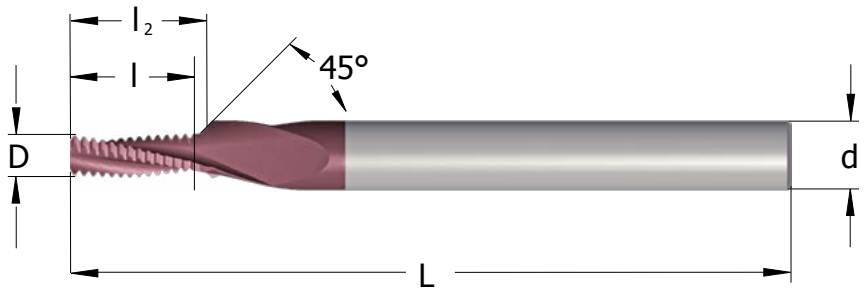
I vissa fall då det är svårt att uppnå bra resultat kan NM-verktygen med två tänder vara en lösning då skärkrafterna är lägre. Till exempel långa gängor och svårarbetade material.

Med NM-verktyg gör du flera övergångar axiellt istället för bara en. Trots det blir bearbetningstiden inte så mycket längre då du kan öka matningen och verktyget har fler skär än NB-verktygen.

SOLIDA GÄNGFRÄSAR

med fasning

AC
TiAlCN-belagd, hårdmetall micrograin
Tolerans
Fräsens teoretiska ytterdiameter är lasermärkt på verktyget.
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
Mellan 12° och 18°
Användningsområde
Gängfräsning av alla typer av stål

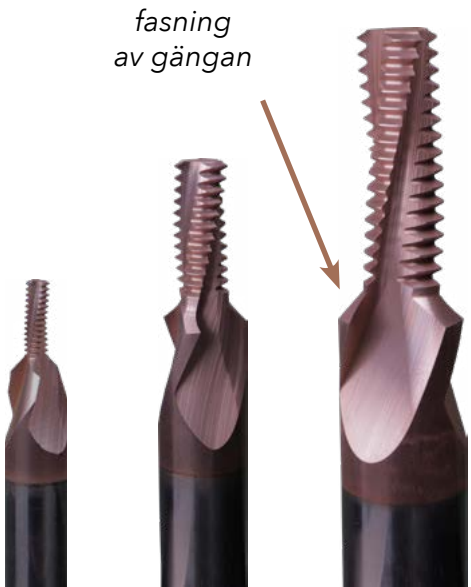


M

METRISK

Stigning mm	M grov	Vib. fri	INVÄNDIG Artikel	d mm	D mm	Z skär	l mm	l_2 mm	L mm	Pris/st SEK
0,5	M3 (1,5xD)		NF06023C5_0.5ISO_AC	6	2,3	3	5,25	5,85	63	1873,00
0,5	M3 (2xD)		NF06023C6_0.5ISO_AC	6	2,3	3	6,75	7,35	63	2061,00
0,5	M3 (2,5xD)	VF	NF06023C8_0.5ISO_AC	6	2,3	3	8,25	8,85	63	2266,00
0,5	M3 (3xD)	VF	NF06023C9_0.5ISO_AC	6	2,3	3	9,75	10,35	63	2493,00
0,7	M4 (1,5xD)		NF0603C7_0.7ISO_AC	6	3	3	7,35	8,2	63	1873,00
0,7	M4 (2xD)		NF0603C8_0.7ISO_AC	6	3	3	8,75	9,6	63	2061,00
0,7	M4 (2,5xD)	VF	NF0603C10_0.7ISO_AC	6	3	3	10,85	11,7	63	2266,00
0,7	M4 (3xD)	VF	NF0603C12_0.7ISO_AC	6	3	3	12,95	13,8	63	2493,00
0,8	M5 (1,5xD)		NF06038C8_0.8ISO_AC	6	3,8	3	8,4	9,4	63	1873,00
0,8	M5 (2xD)		NF06038C10_0.8ISO_AC	6	3,8	3	10,8	11,8	63	2061,00
0,8	M5 (2,5xD)	VF	NF06038C13_0.8ISO_AC	6	3,8	3	13,2	14,2	63	2266,00
0,8	M5 (3xD)	VF	NF06038C16_0.8ISO_AC	6	3,8	3	16,4	17,4	63	2493,00
1,0	M6 (1,5xD)		NF08045C10_1.0ISO_AC	8	4,5	3	10,5	11,75	63	2295,00
1,0	M6 (2xD)		NF08045C13_1.0ISO_AC	8	4,5	3	13,5	14,75	63	2526,00
1,0	M6 (2,5xD)	VF	NF08045C16_1.0ISO_AC	8	4,5	3	16,5	17,75	63	2781,00
1,25	M8 (1,5xD)		NF1006C14_1.25ISO_AC	10	6	3	14,37	16	76	2758,00
1,25	M8 (2xD)		NF1006C18_1.25ISO_AC	10	6	3	18,12	19,75	76	3033,00
1,25	M8 (2,5xD)	VF	NF1006C21_1.25ISO_AC	10	6	3	21,87	23,5	76	3339,00
1,5	M10 (1,5xD)		NF12075C17_1.5ISO_AC	12	7,5	3	17,25	19,25	83	3159,00
1,5	M10 (2xD)		NF12075C21_1.5ISO_AC	12	7,5	3	21,75	23,75	83	3479,00
1,5	M10 (2,5xD)	VF	NF12075C27_1.5ISO_AC	12	7,5	3	27,75	29,75	83	3824,00
1,75	M12 (1,5xD)		NF1409C20_1.75ISO_AC	14	9	3	20,12	22,5	89	3903,00
1,75	M12 (2xD)		NF1409C27_1.75ISO_AC	14	9	3	27,12	29,5	89	4294,00
1,75	M12 (2,5xD)	VF	NF1409C32_1.75ISO_AC	14	9	3	32,37	34,75	89	4720,00

VF = Vibrationsfri om du använder hela skärlängden, se sidan 6.



Måste jag fasa gängan?

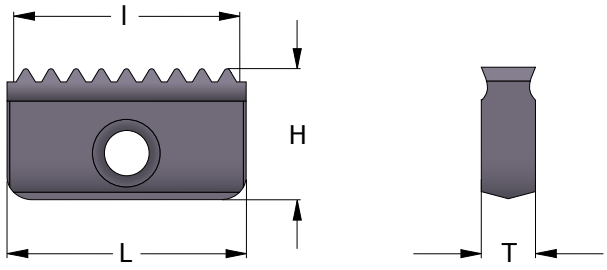
Svaret är ja om fasningen finns på ritningen och du inte har behörighet att ändra det.

Rent praktiskt är det inte nödvändigt då gängfräsarna från SmiCut (ThreadBurr) gradar gängans ingång i samma operation som den fräser gängan.

Första valet är att försöka undvika onödig fasning. Andra valet är att använda NF-verktyg för att göra fasningen och gängan med samma verktyg.

GÄNGFRÄSSKÄR

TiAlN



M

METRISK

Stigning mm	M grov	M fin	INVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
0,5		≥ M13	14I_0.5ISO_FC	14	14	3,1	7,5	2	719,00
1,0		≥ M14	14I_1.0ISO_FC	14	14	3,1	7,5	2	719,00
1,0		≥ M22	21I_1.0ISO_FC	21	21	4,7	12	2	1052,00
1,5		≥ M16	14I_1.5ISO_FC	13,5	14	3,1	7,5	2	719,00
1,5		≥ M22	21I_1.5ISO_FC	21	21	4,7	12	2	1052,00
1,5		≥ M33	30I_1.5ISO_FC	30	30	5,5	16	2	1645,00
2,0	M16	≥ M18	14I_2.0ISO_FC	14	14	3,1	7,5	2	719,00
2,0		≥ M22	21I_2.0ISO_FC	20	21	4,7	12	2	1052,00
2,0		≥ M33	30I_2.0ISO_FC	30	30	5,5	16	2	1645,00
2,0		≥ M56	40I_2.0ISO_FC	40	40	6,3	20	2	2560,00
2,5	M18-M22		14I_2.5ISO_FC	12,5	14	3,1	7,5	2	719,00
3,0	M24	≥ M30	21I_3.0ISO_FC	21	21	4,7	12	2	1052,00
3,0		≥ M36	30I_3.0ISO_FC	30	30	5,5	16	2	1645,00
3,0		≥ M56	40I_3.0ISO_FC	39	40	6,3	20	2	2560,00
3,5	M30-M33		21I_3.5ISO_FC	21	21	4,7	12	2	1052,00
4,0	M36-M39	≥ M42	30I_4.0ISO_FC	28	30	5,5	16	2	1645,00
4,0		≥ M60	40I_4.0ISO_FC	40	40	6,3	20	2	2560,00
4,5	M42-M45		30I_4.5ISO_FC	27	30	5,5	16	2	1645,00
5,0	M48-M52		30I_5.0ISO_FC	30	30	5,5	16	2	1645,00
5,5	M56-M60		30I_5.5ISO_FC	27,5	30	5,5	16	2	1645,00
6,0	M64-M68	≥ M72	40I_6.0ISO_FC	36	40	6,3	20	2	2560,00

G/Rp

RÖRGÄNGA WHITWORTH

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
19	G 3/8	14X_19W_FC	13,37	14	3,1	7,5	2	719,00
14	G 1/2 - 5/8	14X_14W_FC	12,7	14	3,1	7,5	2	719,00
14	G 5/8 - 7/8	21X_14W_FC	19,96	21	4,7	12	2	1052,00
11	G 1	14X_11W_FC	13,85	14	3,1	7,5	1	719,00
11	G 1	21X_11W_FC	20,78	21	4,7	12	2	1052,00
11	G 1 1/8	30X_11W_FC	30,02	30	5,5	16	2	1645,00
11	G ≥ 2	40X_11W_FC	39,25	40	6,3	20	2	2560,00

R/Rc

RÖRGÄNGA BSPT

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
19	Rc 3/8	14X_19BSPT_FC	13,37	14	3,1	7,5	1	794,00
14	Rc 1/2	14X_14BSPT_FC	12,7	14	3,1	7,5	1	794,00
14	Rc 3/4	21X_14BSPT_FC	19,96	21	4,7	12	1	1155,00
11	Rc 1	21X_11BSPT_FC	20,78	21	4,7	12	1	1155,00
11	Rc 1 1/8	30X_11BSPT_FC	30,02	30	5,5	16	1	1805,00
11	Rc ≥ 2	40X_11BSPT_FC	39,25	40	6,3	20	1	2813,00

PG

PANSARRÖRSGÄNGA DIN 40430

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
18	Pg 9 - 16	14X_18PG_FC	14,11	14	3,1	7,5	2	903,00
18	Pg 13,5 - 16	21X_18PG_FC	21	21	4,7	12	2	1315,00
16	Pg 21 - 48	21X_16PG_FC	20,64	21	4,7	12	2	1315,00
16	Pg 29 - 48	30X_16PG_FC	30	30	5,5	16	2	2052,00

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GÄNGFRÄSSKÄR

SmiCut STS

UN

UNIFIED

Stigning TPI	UNC	UNF	UNEF	INVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
32				14I_32UN_FC	13,49	14	3,1	7,5	2	719,00
28				14I_28UN_FC	13,61	14	3,1	7,5	2	719,00
24			9/16 - 5/8	14I_24UN_FC	13,75	14	3,1	7,5	2	719,00
20			3/4 - 1	14I_20UN_FC	13,97	14	3,1	7,5	2	719,00
20			7/8 - 1	21I_20UN_FC	20,32	21	4,7	12	2	1052,00
20				30I_20UN_FC	29,21	30	5,5	16	2	1645,00
18		5/8	1 1/16 - 1 11/16	14I_18UN_FC	14,11	14	3,1	7,5	2	719,00
18			1 1/16 - 1 11/16	21I_18UN_FC	21,17	21	4,7	12	2	1052,00
18			1 1/4 - 1 11/16	30I_18UN_FC	29,63	30	5,5	16	2	1645,00
16		3/4		14I_16UN_FC	12,7	14	3,1	7,5	2	719,00
16				21I_16UN_FC	20,64	21	4,7	12	2	1052,00
16				30I_16UN_FC	30,16	30	5,5	16	2	1645,00
16				40I_16UN_FC	39,69	40	6,3	20	2	2560,00
14		7/8		14I_14UN_FC	12,7	14	3,1	7,5	2	719,00
14		7/8		21I_14UN_FC	19,96	21	4,7	12	2	1052,00
12		1-1 1/2		14I_12UN_FC	12,7	14	3,1	7,5	2	719,00
12		1-1 1/2		21I_12UN_FC	21,12	21	4,7	12	2	1052,00
12		1 3/8 - 1 1/2		30I_12UN_FC	29,63	30	5,5	16	2	1645,00
12				40I_12UN_FC	40,22	40	6,3	20	2	2560,00
10	3/4			14I_10UN_FC	12,7	14	3,1	7,5	2	719,00
8	1			21I_8UN_FC	19,05	21	4,7	12	2	1052,00
8				30I_8UN_FC	28,57	30	5,5	16	2	1645,00
8				40I_8UN_FC	38,1	40	6,3	20	2	2560,00
7	1 1/8-1 1/4			21I_7UN_FC	21,77	21	4,7	12	2	1052,00
6	1 1/2			30I_6UN_FC	29,63	30	5,5	16	2	1645,00
6				40I_6UN_FC	38,1	40	6,3	20	2	2560,00
5	1 3/4			30I_5UN_FC	30,48	30	5,5	16	1	1645,00
4	3 - 4			40I_4UN_FC	38,1	40	6,3	20	2	2560,00

NPT

RÖRGÄNGA NPT

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
18	3/8	14X_18NPT_FC	12,7	14	3,1	7,5	1	794,00
14	1/2 - 5/8	14X_14NPT_FC	12,7	14	3,1	7,5	1	794,00
14	3/4 - 7/8	21X_14NPT_FC	19,96	21	4,7	12	1	1155,00
11,5	1	21X_11.5NPT_FC	19,88	21	4,7	12	1	1155,00
11,5	1 1/4 - 2	30X_11.5NPT_FC	28,71	30	5,5	16	1	1805,00
8	≥ 2 1/2	30X_8NPT_FC	28,58	30	5,5	16	1	1805,00
8	≥ 2 1/2	40X_8NPT_FC	38,1	40	6,3	20	1	2813,00

NPTF

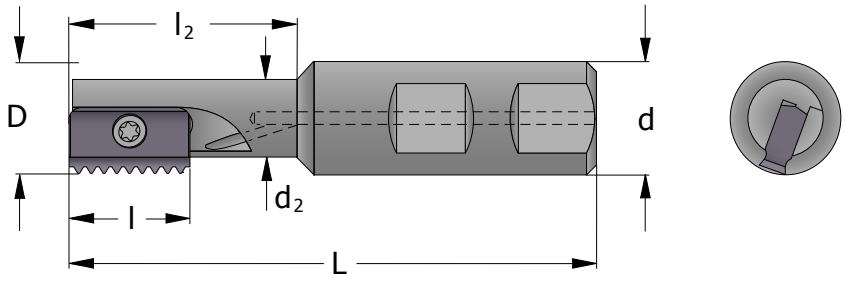
RÖRGÄNGA NPTF DRYSEAL

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	T mm	H mm	Antal skär	Pris/st SEK
18	3/8	14X_18NPTF_FC	12,7	14	3,1	7,5	1	794,00
14	1/2 - 5/8	14X_14NPTF_FC	12,7	14	3,1	7,5	1	794,00
14	3/4 - 7/8	21X_14NPTF_FC	19,96	21	4,7	12	1	1155,00
11,5	1	21X_11.5NPTF_FC	19,88	21	4,7	12	1	1155,00
11,5	1 1/4 - 2	30X_11.5NPTF_FC	28,71	30	5,5	16	1	1805,00
8	≥ 2 1/2	30X_8NPTF_FC	28,58	30	5,5	16	1	1805,00
8	≥ 2 1/2	40X_8NPTF_FC	38,1	40	6,3	20	1	2813,00

- Artikelnummer med I är för invändig profil.
- Artikelnummer med X är både för in- och utvändig profil.
- För utvändig profil ange E istället för I. Priset är 10% högre för E.

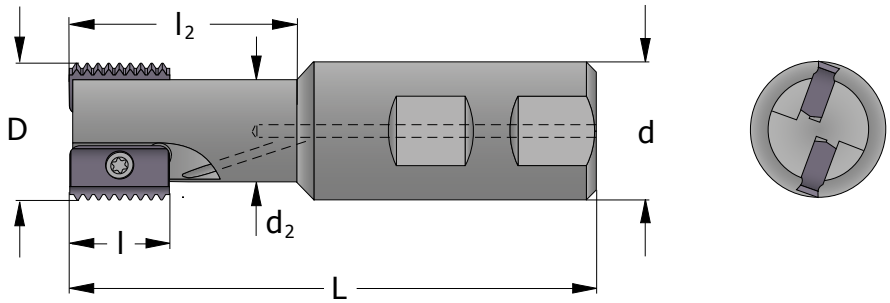
GÄNGFRÄSKROPPAR

skaftfräsar med en ficka



D mm	d mm	d_2 mm	Artikel	l mm	l_2 mm	L mm	Antal skär	Pris/st SEK
12	20	8,9	SR0012F14	14	20	75	1	2742,00
14,5	20	11,2	SR0014H14	14	25	85	1	2742,00
17	20	13,4	SR0017H14	14	30	85	1	2742,00
18	20	14,4	SR0018H21	21	30	85	1	2742,00
21	20	16,5	SR0021H21	21	40	94	1	2742,00
25	20	-	SR0025K21	21	-	125	1	3196,00
29	25	22,4	SR0029J30	30	50	110	1	3196,00
31	25	-	SR0031M30	30	-	150	1	3907,00
38	32	-	SR0038M30	30	-	150	1	4577,00
48	40	35	SR0048M40	40	78	153	1	4577,00
48	40	-	SR0048R40	40	-	210	1	5490,00

skaftfräsar med två fickor



D mm	d mm	d_2 mm	Artikel	l mm	l_2 mm	L mm	Antal skär	Pris/st SEK
20	20	16	SR0020H14-2	14	41	93	2	4212,00
30	25	24	SR0030J21-2	21	52	108	2	4818,00
40	32	30	SR0040L30-2	30	70	130	2	5936,00
50	40	38	SR0050M40-2	40	78	153	2	6920,00

När ska jag använda gängfrässkär?

Vi rekommenderar solida gängfräsar som förstahandsval eftersom de är mycket mer effektiva. I de flesta fall kommer de att medföra en lägre kostnad.

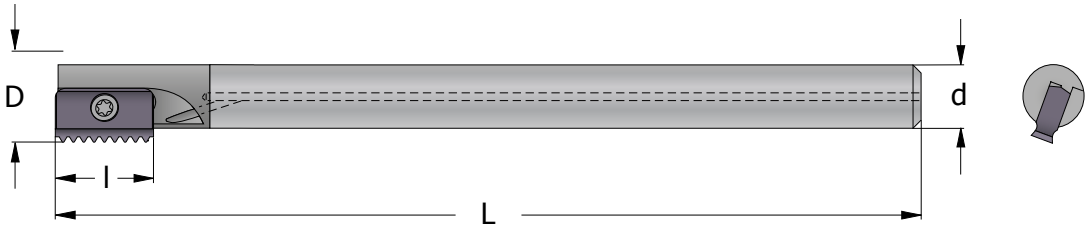
Fördelen med gängfräsar med utbytbara skär är att du kan använda skär med olika gängstigningar och profiler på samma gängfräskropp. Det kan vara ett bra alternativ om du bara ska göra ett fåtal gängor.

· Solida gängfräsar finns tillgängliga med stigningar upp till 4,0 mm.
· Gängfräsar med skär finns tillgängliga med stigningar upp till 6,0 mm.



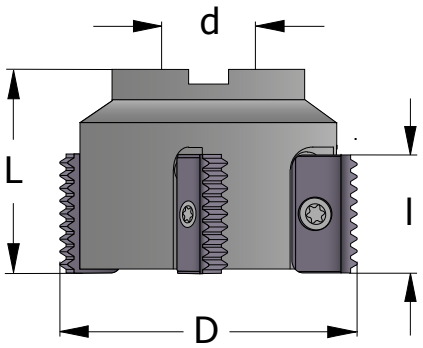
GÄNGFRÄSKROPPAR

skaftfräsar med hårdmetallskaft



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
13	10	SR0013J14C	14	150	1	5091,00
15	12	SR0015K14C	14	175	1	6317,00
21	16	SR0021M21C	21	200	1	9148,00
27	20	SR0027S30C	30	260	1	17630,00
33	25	SR0033T30C	30	270	1	19991,00

fräskroppar

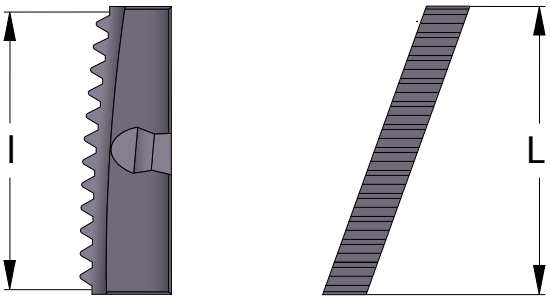


D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
63	22	SR0063C21-5	21	50	5	10823,00
63	22	SR0063C30-4	30	50	4	10823,00
80	27	SR0080D30-4	30	55	4	11675,00
100	32	SR0100D30-4	30	60	4	12263,00
80	27	SR0080D40-4	40	65	4	11675,00
100	32	SR0100E40-4	40	70	4	12263,00

reservdelar

Skär mm	Skruv till skär	Pris/st SEK	Torx nyckel	Pris/st SEK
14	S14	37,00	K14	65,00
21	S21	44,00	K21	84,00
30	S30	57,00	K30	96,00
40	S40	57,00	K40	96,00

spiralskurna



M

METRISK

Stigning mm	M fin	INVÄNDIG Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	≥ M27	H23I_1.0ISO_FC	27	27	1	1417,00
1,5	≥ M27	H23I_1.5ISO_FC	27	27	1	1417,00
1,5	≥ M36	H32I_1.5ISO_FC	31,5	32	1	1514,00
1,5	≥ M52	H45I_1.5ISO_FC	36	37	1	1670,00
1,5	≥ M68	H63I_1.5ISO_FC	37,5	38	1	1670,00
2,0	≥ M27	H23I_2.0ISO_FC	26	27	1	1417,00
2,0	≥ M36	H32I_2.0ISO_FC	32	32	1	1514,00
2,0	≥ M52	H45I_2.0ISO_FC	36	37	1	1670,00
2,0	≥ M68	H63I_2.0ISO_FC	38	38	1	1670,00
3,0	≥ M30	H23I_3.0ISO_FC	27	27	1	1417,00
3,0	≥ M39	H32I_3.0ISO_FC	30	32	1	1514,00
3,0	≥ M52	H45I_3.0ISO_FC	36	37	1	1670,00
3,0	≥ M72	H63I_3.0ISO_FC	36	38	1	1670,00
3,5	≥ M30	H23I_3.5ISO_FC	24,5	27	1	1417,00
4,0	≥ M36	H23I_4.0ISO_FC	24	27	1	1417,00
4,0	≥ M42	H32I_4.0ISO_FC	32	32	1	1514,00
4,0	≥ M56	H45I_4.0ISO_FC	36	37	1	1670,00
4,0	≥ M72	H63I_4.0ISO_FC	36	38	1	1670,00
4,5	≥ M42	H32I_4.5ISO_FC	31,5	32	1	1514,00
5,0	≥ M48	H32I_5.0ISO_FC	30	32	1	1514,00
5,5	≥ M56	H45I_5.5ISO_FC	33	37	1	1670,00
6,0	≥ M64	H45I_6.0ISO_FC	36	37	1	1670,00
6,0	≥ M80	H63I_6.0ISO_FC	36	38	1	1670,00

G/Rp

RÖRGÄNGA WHITWORTH

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	Antal skär	Pris/st SEK
14	G ≥ 7/8	H23X_14W_FC	25,4	27	1	1417,00
11	G ≥ 1	H23X_11W_FC	25,4	27	1	1417,00
11	G ≥ 1 1/8	H32X_11W_FC	30,02	32	1	1514,00
11	G ≥ 1 3/4	H45X_11W_FC	36,95	37	1	1670,00
11	G ≥ 2 1/2	H63X_11W_FC	36,95	38	1	1670,00

R/Rc

RÖRGÄNGA BSPT

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	Antal skär	Pris/st SEK
11	Rc ≥ 1	H23X_11BSPT_FC	25,4	27	1	1417,00
11	Rc ≥ 1 1/8	H32X_11BSPT_FC	30,02	32	1	1514,00
11	Rc ≥ 1 3/4	H45X_11BSPT_FC	36,95	37	1	1670,00
11	Rc ≥ 2 1/2	H63X_11BSPT_FC	36,95	38	1	1670,00

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GÄNGFRÄSSKÄR

NPT

RÖRGÄNGA NPT

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	Antal skär	Pris/st SEK
11,5	1 - 2	H23X_11.5NPT_FC	26,5	27	1	1417,00
11,5	1 1/4 - 2	H32X_11.5NPT_FC	30,92	32	1	1514,00
11,5	2	H45X_11.5NPT_FC	35,34	37	1	1670,00
8	2 1/2	H45X_8NPT_FC	34,93	37	1	1670,00
8	3	H63X_8NPT_FC	38,1	38	1	1670,00

NPTF

RÖRGÄNGA NPTF

Stigning TPI	Norm	INVÄNDIG / UTVÄNDIG Artikel	l mm	L mm	Antal skär	Pris/st SEK
11,5	1 - 2	H23X_11.5NPTF_FC	26,5	27	1	1417,00
11,5	1 1/4 - 2	H32X_11.5NPTF_FC	30,92	32	1	1514,00

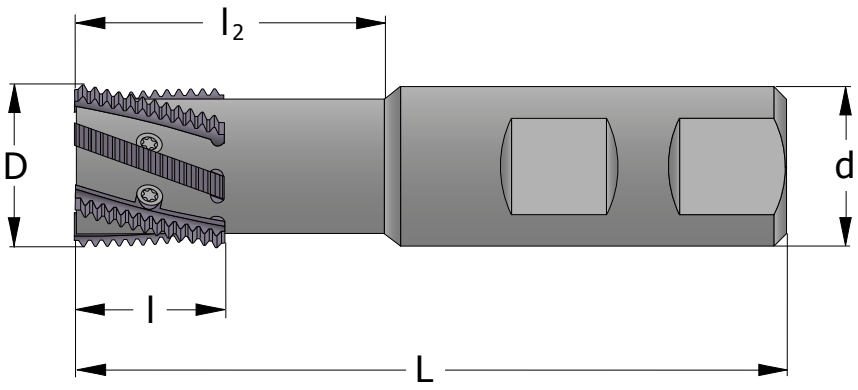
UN

UNIFIED

Stigning TPI	Norm	INVÄNDIG Artikel	l mm	L mm	Antal skär	Pris/st SEK
24	≥ 1	H23I_24UN_FC	26,46	27	1	1417,00
20	≥ 1 1/16	H23I_20UN_FC	26,67	27	1	1417,00
20	≥ 1 3/8	H32I_20UN_FC	31,75	32	1	1514,00
18	≥ 1 1/16	H23I_18UN_FC	26,81	27	1	1417,00
18	≥ 1 3/8	H32I_18UN_FC	31,04	32	1	1514,00
16	≥ 1 1/8	H23I_16UN_FC	26,99	27	1	1417,00
16	≥ 1 1/2	H32I_16UN_FC	31,75	32	1	1514,00
16	≥ 2	H45I_16UN_FC	36,51	37	1	1670,00
16	≥ 2 5/8	H63I_16UN_FC	38,1	38	1	1670,00
12	≥ 1 1/8	H23I_12UN_FC	25,4	27	1	1417,00
12	≥ 1 1/2	H32I_12UN_FC	31,75	32	1	1514,00
12	≥ 2	H45I_12UN_FC	35,98	37	1	1670,00
12	≥ 2 3/4	H63I_12UN_FC	38,1	38	1	1670,00
8	≥ 1 1/8	H23I_8UN_FC	25,4	27	1	1417,00
8	≥ 1 1/2	H32I_8UN_FC	31,75	32	1	1514,00
8	≥ 2 1/8	H45I_8UN_FC	34,93	37	1	1670,00
8	≥ 2 3/4	H63I_8UN_FC	38,1	38	1	1670,00
7	≥ 1 1/4	H23I_7UN_FC	25,4	27	1	1417,00
6	≥ 1 5/8	H32I_6UN_FC	29,63	32	1	1514,00
6	≥ 2 1/8	H45I_6UN_FC	33,97	37	1	1670,00
6	≥ 2 7/8	H63I_6UN_FC	38,1	38	1	1670,00
5	≥ 1 3/4	H32I_5UN_FC	30,48	32	1	1514,00

GÄNGFRÄSKROPPAR

spiralskurna skaftfräsar med en ficka



D mm	d mm	Artikel	l mm	l_2 mm	L mm	Antal skär	Pris/st SEK
23	25	SRH23-2	27	50	110	2	6999,00
23	25	SRH23M-2	27	75	150	2	8400,00
32	32	SRH32-5	32	60	130	5	7871,00
32	32	SRH32P-5	32	90	180	5	9445,00
45	32	SRH45-6	37	-	130	6	8758,00

reservdelar

Skär mm	Skruv till skär	Pris/st SEK	Torx nyckel	Pris/st SEK
H23	S23	44,00	K21	84,00
H32	S32	57,00	K22	91,00
H45	S45	57,00	K40	96,00

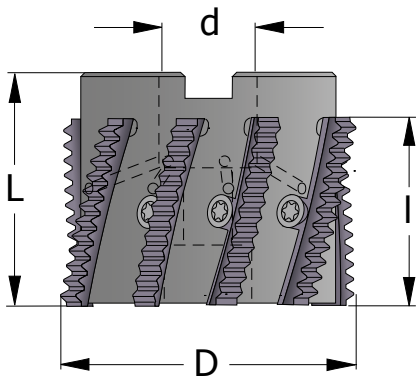
spiralskuren för effektiv bearbetning



SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

GÄNGFRÄSKROPPAR

spiralskurna fräskroppar



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
32	16	SRH32-5M	32	52	5	7871,00
45	22	SRH45-6M	37	60	6	8758,00
63	22	SRH63-9	38	50	9	10823,00

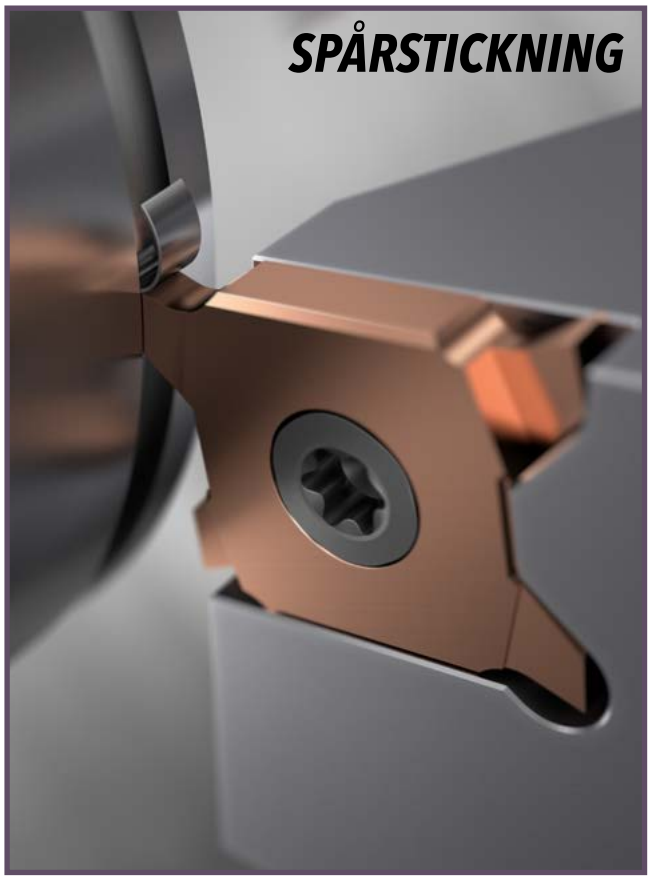
reservdelar

Skär mm	Skruv till skär	Pris/st SEK	Torx nyckel	Pris/st SEK
H32	S32S	57,00	K22	91,00
H45	S45S	57,00	K40	96,00
H63	S63	57,00	K40	96,00



FourCut





Samma hållare för SPÅRSTICKNING och GÄNGNING!

LC - Ny FourCut Hårdmetallsort

se sidan 43

HC
AlTiSiN-beläggning



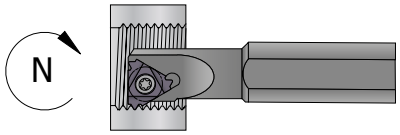
LC
AlCrN-beläggning

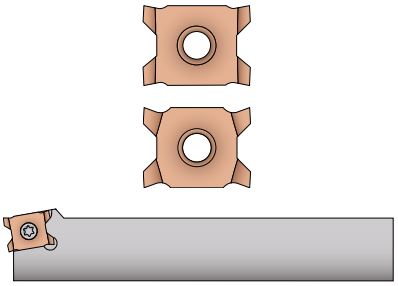


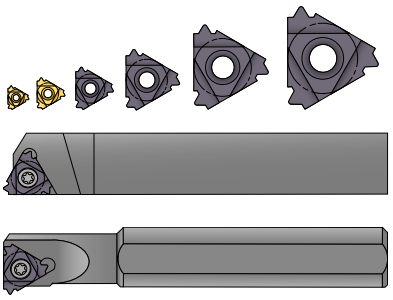
Välj mellan sorterna HC och LC
för bästa möjliga produktivitet.

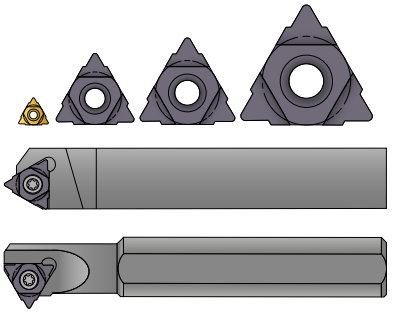
GÄNGSVARVNING
INNEHÅLLSFÖRTECKNING

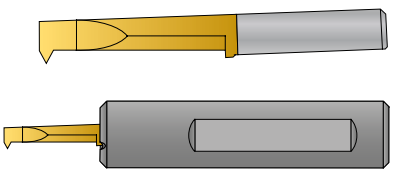
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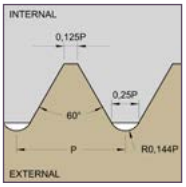






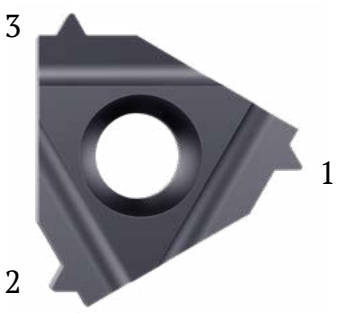


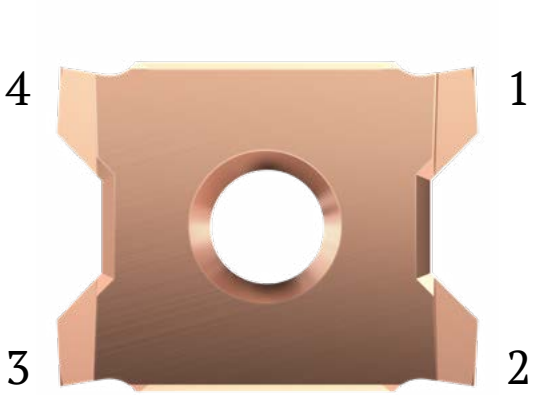




fördelar

Kostnadseffektiv

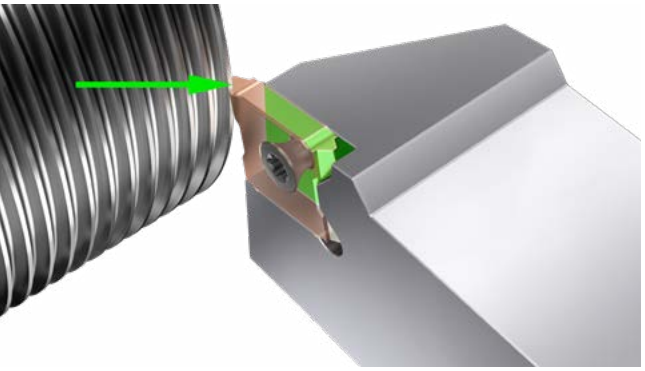


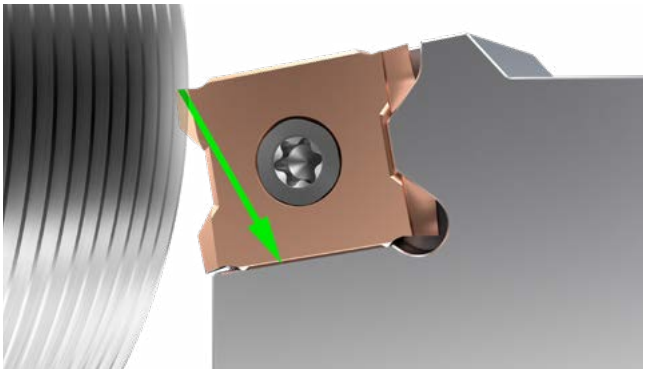


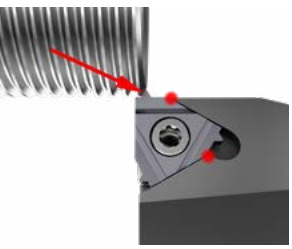
Fyra skäreggar för samma pris som tre

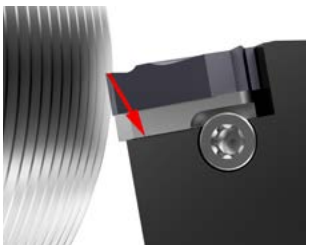
Eftersom priset är detsamma, så är FourCut gängskäret 25% billigare då den har fyra skäreggar istället för tre.

Styrka









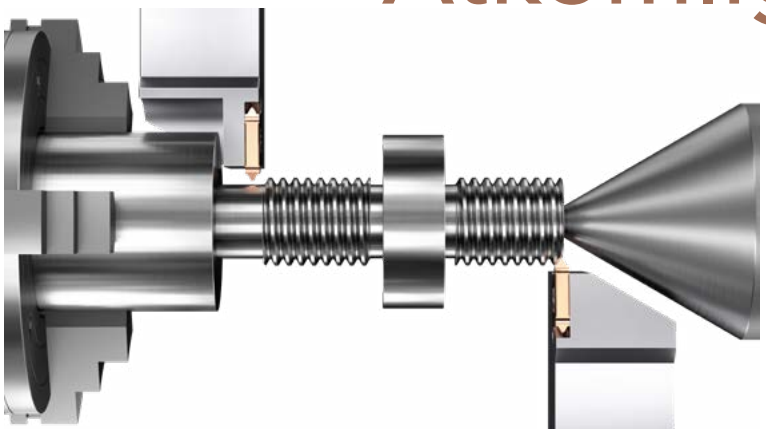
Stark och stabil bearbetning

FourCut är ett vertikalt skär. Detta ger ett väldigt starkt skär. Skärkrafterna går in i skäret och du behöver ingen underläggsplatta eftersom hårdmetallskäret tar upp krafterna.

- Inget problem med sidokrafter eftersom den plana ytan på skäret tar upp dessa krafter.
- Ingen svag punkt på hållaren.

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Åtkomlighet

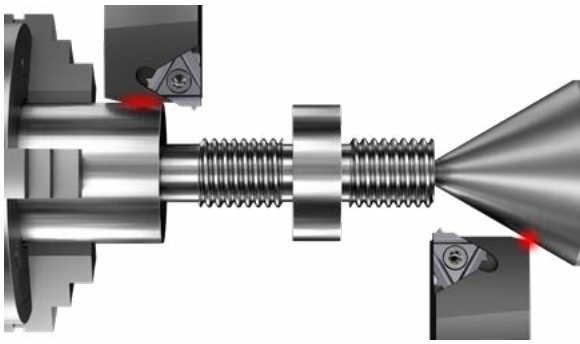


Minimal förlust av material

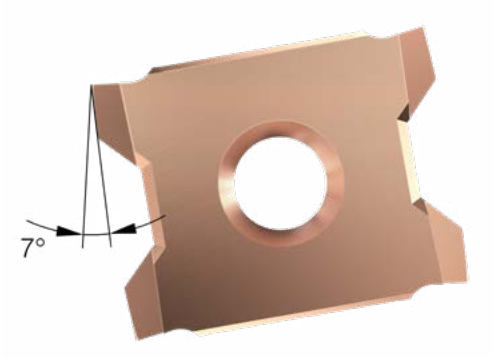
Problemlösare med flera fördelar

Med ett vertikalt skär får du bättre åtkomlighet som ger dig följande fördelar:

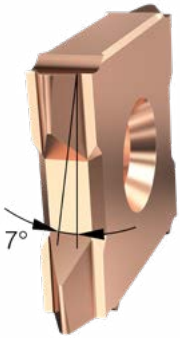
- Mindre förlust av material då du inte behöver svarva bort material för att göra gängan.
- Eftersom du har mer plats kan du använda en svarvdubb när du gängar små diametrar. Detta ger dig en stabil bearbetning och en bättre kvalité på gängan.



Optimal släppning



7° är optimalt

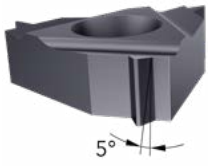


Inga underläggsplattor - endast en hållare

Skäret är slipat på alla sidor med en komplex slipteknik i 6-axliga slipmaskiner för att uppnå 7° släppning runt hela gängprofilen vilket ger följande fördelar:

- Extra släppning på flankerna ger bättre bearbetnings-förhållanden.
- Samma hållare för olika stigningsvinklar eftersom den extra släppningen tillåter dig att ha större skillnad mellan lutningsvinkeln på skäret och stigningsvinkeln på gängan
- Mindre släppning på radien ger en starkare skäregg och längre verktygslivslängd.



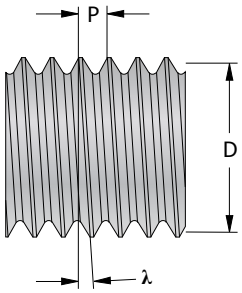


GÄNGSVARVNING

stigningsvinkel

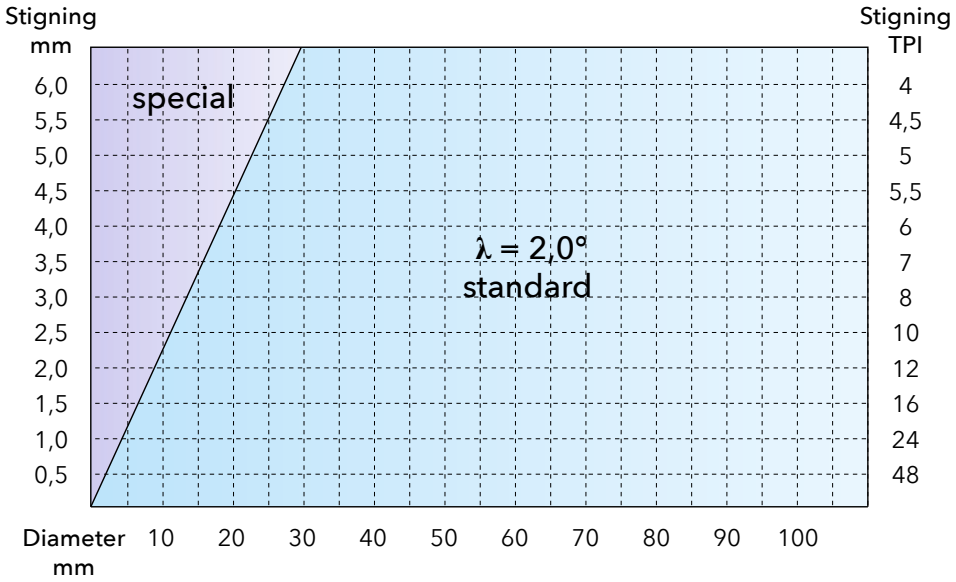
För att få tillfredsställande skäregenskaper måste gängskäret lutas i hållaren ungefär lika mycket som stigningsvinkeln på gängan.

$$\tan \lambda = \frac{P}{\pi \times D}$$



FourCut

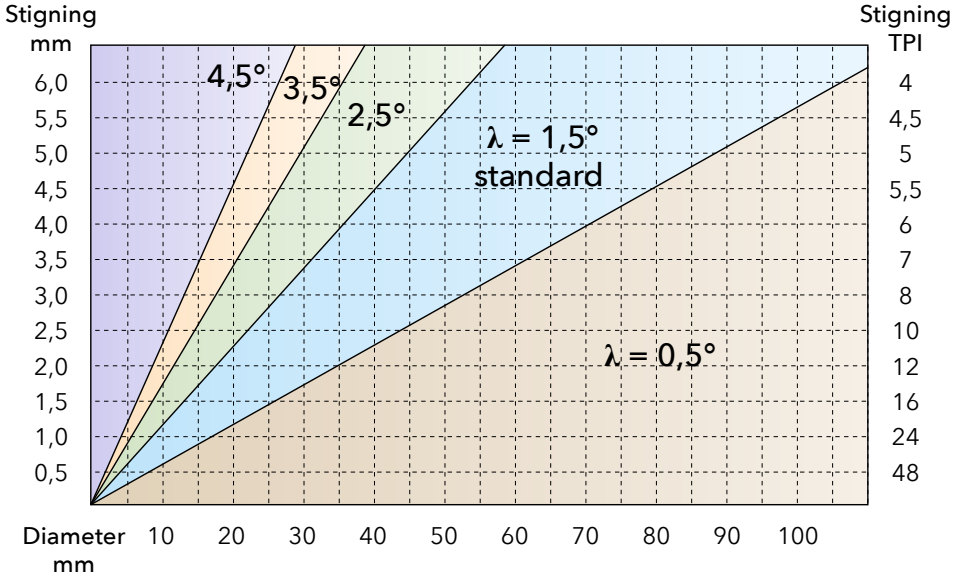
FourCut-skären har extra släppning på flankerna och därför är det inte nödvändigt att ha exakt stigningsvinkel. Standardhållaren har en stigningsvinkel på 2° vilket gör att nästan alla gängor går att göra med samma hållare.

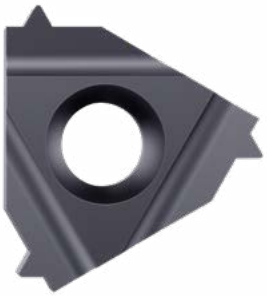




Triangulära skär

På det triangulära skäret är det viktigare att ha liknade stigningsvinkel på hållaren som på gängan. Standardhållaren har en stigningsvinkel på 1,5°. Behövs lägre eller högre stigningsvinkel så byter du till lämplig underläggsplatta.





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GÄNGSVARVNING

hårdmetallsorter

FourCut

Med FourCut väljer du mellan två olika sorter för bästa möjliga produktivitet.

HC är mer lämplig för hårdare material och applikationer med hög värme, medan LC erbjuder en bra balans mellan seghet och värmebeständighet och passar därför många olika material.

HC Micrograin hårdmetall med AlTiSiN-beläggning. Allroundsort, hög hårdhet och värmebeständighet. Använd skärdata enligt tabeller.

LC Micrograin hårdmetall med AlCrN-beläggning. Allroundsort, kombination av seghet och värmebeständighet. Använd skärdata enligt tabeller.

Triangulära skär

Med våra triangulära skär så behöver du inte välja sort. Vi använder FC som vår allroundsort, som presterar bra i de flesta applikationer och material.

För inre gängning av små dimensioner använder vi sorten BC.

FC Micrograin hårdmetall med TiAlN-beläggning. Allroundsort som tål hög värme. Använd skärdata enligt tabeller.

BC Micrograin hårdmetall med TiN-beläggning. Lämplig för invändig bearbetning av små dimensioner. Skärhastighet c:a 60% av FC.

Välj sort

				FourCut		Triangulär
MATERIAL		Hårdhet HB	Brottstyrka N/mm²	Första val	Andra val	Första val
Stål	Låg kolhalt, C < 0,25%	< 120	< 400	LC	HC	FC
	Medel kolhalt, C < 0,55%	< 200	< 700	LC	HC	FC
	Hög kolhalt, C < 0,85%	< 250	< 850	LC	HC	FC
	Låglegerat	< 250	< 850	LC	HC	FC
	Höglegerat	< 350	< 1200	HC	LC	FC
	Härdat, HRC < 45			HC	LC	FC
	Härdat, HRC < 55			HC	LC	FC
	Härdat, HRC < 65			HC	LC	FC
Gjutjärn	Gråjärn	< 150	< 500	LC	HC	FC
	Gråjärn	< 300	< 1000	LC	HC	FC
	Segjärn, aducergods	< 200	< 700	LC	HC	FC
	Segjärn, aducergods	< 300	< 1000	LC	HC	FC
Rostfria stål	Rostfria automatstål	< 250	< 850	HC	LC	FC
	Austenitiska	< 250	< 850	HC	LC	FC
	Ferritaustenitiska	< 300	< 1000	HC	LC	FC
Titan	Olegerat	< 200	< 700	HC	LC	FC
	Legerat	< 270	< 900	HC	LC	FC
	Legerat	< 350	< 1250	HC	LC	FC
Nickel	Olegerat	< 150	< 500	LC	HC	FC
	Legerat	< 270	< 900	HC	LC	FC
	Legerat	< 350	< 1250	HC	LC	FC
Koppar	Olegerat	< 100	< 350	LC	HC	FC
	Mässing, brons	< 200	< 700	LC	HC	FC
	Brons, hög brottstyrka	< 470	< 1500	HC	LC	FC
Aluminium	Olegerat	< 100	< 350	LC	HC	FC
	Legerat, Si < 0.5%	< 150	< 500	LC	HC	FC
	Legerat, Si < 10%	< 120	< 400	LC	HC	FC
	Legerat, Si > 10%	< 120	< 400	LC	HC	FC
Inconel	718	< 370		HC	LC	FC
Grafit				LC	HC	FC

Skärhastighet (Vc) och materialfaktor (Fm)

MATERIAL		Hårdhet HB	Brottstyrka N/mm²	Skärhastighet (V_c) m/min	Materialfaktor (F_m)
Stål	Låg kolhalt, C < 0,25%	< 120	< 400	150 - 200	1,2
	Medel kolhalt, C < 0,55%	< 200	< 700	120 - 170	1,1
	Hög kolhalt, C < 0,85%	< 250	< 850	110 - 150	1,0
	Låglegerat	< 250	< 850	100 - 140	1,0
	Höglegerat	< 350	< 1200	70 - 110	0,9
	Härdat, HRC < 45			60 - 100	0,8
	Härdat, HRC < 55			30 - 60	0,7
	Härdat, HRC < 65			20 - 40	0,6
Gjutjärn	Gråjärn	< 150	< 500	130 - 180	1,2
	Gråjärn	< 300	< 1000	100 - 150	1,1
	Segjärn, aducergods	< 200	< 700	100 - 150	1,0
	Segjärn, aducergods	< 300	< 1000	80 - 120	0,9
Rostfria stål	Rostfria automatstål	< 250	< 850	130 - 180	1,0
	Austenitiska	< 250	< 850	90 - 140	0,9
	Ferritaustenitiska	< 300	< 1000	80 - 120	0,8
Titan	Olegerat	< 200	< 700	60 - 80	0,8
	Legerat	< 270	< 900	50 - 70	0,7
	Legerat	< 350	< 1250	30 - 50	0,6
Nickel	Olegerat	< 150	< 500	80 - 120	0,8
	Legerat	< 270	< 900	60 - 80	0,7
	Legerat	< 350	< 1250	50 - 70	0,6
Koppar	Olegerat	< 100	< 350	150 - 250	1,0
	Mässing, brons	< 200	< 700	130 - 180	1,0
	Brons, hög brottstyrka	< 470	< 1500	60 - 80	0,8
Aluminium	Olegerat	< 100	< 350	500 - 900	1,4
	Legerat, Si < 0.5%	< 150	< 500	400 - 800	1,3
	Legerat, Si < 10%	< 120	< 400	300 - 500	1,2
	Legerat, Si > 10%	< 120	< 400	200 - 400	1,1
Inconel	718	< 370		50 - 70	0,6
Grafit				300 - 500	1,0

Kodnyckel

SKÄR

12	E	2.0	ISO	HC
skärstorlek	E = utvändig I = invändig R = höger L = vänster U = U-typ	stigning	gängprofil	hårdmetallsort

HÅLLARE

S	E	R	2525	M	12
S = skruv	E = utvändig I = invändig	R = höger L = vänster	skaftdimension	totallängd	skärstorlek

Exempel
2525 = □
0025 = ○

F = 80 mm	R = 200 mm
H = 100 mm	S = 250 mm
K = 125 mm	T = 300 mm
L = 140 mm	U = 350 mm
M = 150 mm	V = 400 mm
P = 170 mm	

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SmiCut STS

Antal pass

Stigning				Materialfaktor (F_m)								
ISO	UN	W	NPT	0,6	0,7	0,8	0,9	1,0	1,1	1,2	1,3	1,4
0,5				7	6	5	4	4	4	4	4	4
0,75	32	28		8	6	6	5	4	4	4	4	4
1,0	28-24	19		8	7	6	6	5	5	4	4	4
1,25	20			9	8	7	6	6	5	5	4	4
1,5	18-16	14		10	9	8	7	6	5	5	5	4
1,75	14			12	10	9	8	7	6	6	5	5
2,0	13-12		27	14	12	11	9	8	8	7	7	6
2,5	11-10	11	18	16	14	13	11	10	9	8	8	7
3,0	9-8		14	18	16	14	12	11	10	9	8	8
3,5	7			20	17	15	13	12	11	10	9	9
4,0	6		11,5	22	19	16	14	13	12	11	10	9
4,5				23	20	17	15	14	12	11	10	10
5,0	5			24	20	18	16	14	13	12	11	10
5,5	4,5		8	25	21	19	17	15	14	13	12	11
6,0	4			27	23	20	18	16	15	13	12	11

Radiell inmatning per pass i %

	% av det totala inmatningsdjupet																
PASS	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	33	28	25	22	20	19	18	16	14	12	11	11	11	11	10	10	9
2	27	24	20	18	17	16	15	14	13	11	10	10	10	10	10	9	9
3	22	19	17	16	15	14	13	12	11	10	9	9	9	9	9	8	8
4	18	16	15	14	13	12	11	10	9	9	9	8	8	9	8	8	8
5		13	13	12	11	10	9	8	8	8	8	8	8	8	8	7	7
6			10	10	10	9	8	8	8	8	8	7	7	7	7	6	6
7				8	8	8	7	8	8	7	7	7	7	6	6	6	6
8					6	7	7	7	7	7	7	7	6	6	6	6	6
9						5	7	7	7	7	7	6	6	5	6	5	5
10							5	6	6	6	6	6	5	5	5	5	5
11								4	5	6	6	5	5	5	5	5	5
12									4	5	5	5	5	4	4	5	5
13										4	4	4	4	4	4	4	4
14											3	4	4	4	3	4	4
15												3	3	3	3	4	3
16													2	2	2	3	3
17														2	2	2	2
18															2	1,5	2
19																1,5	1,5
20																	1,5

Metoder för gängsvarvning

UTVÄNDIG HÖGERGÄNGA			
Verktyg	U-platta	Rotation	Riktning
SER	AE +	M03	IN
SER	AE +	M04	UT
SEL	AI -	M04	UT
SEL	AI -	M03	IN

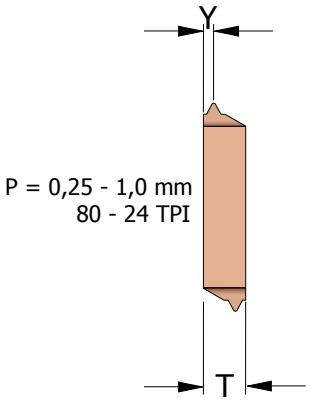
UTVÄNDIG VÄNSTERGÄNGA			
Verktyg	U-platta	Rotation	Riktning
SEL	AI +	M04	IN
SEL	AI +	M03	UT
SER	AE -	M03	UT
SER	AE -	M04	IN

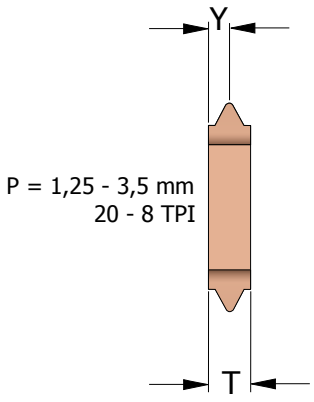
INVÄNDIG HÖGERGÄNGA			
Verktyg	U-platta	Rotation	Riktning
SIR	AI +	M03	IN
SIL	AE -	M04	UT

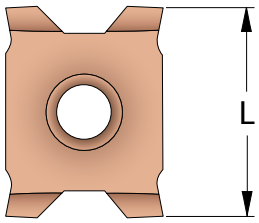
INVÄNDIG VÄNSTERGÄNGA			
Verktyg	U-platta	Rotation	Riktning
SIL	AE +	M04	IN
SIR	AI -	M03	UT

GÄNGSVARVSKÄR

FourCut







M METRISK

Stigning mm	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
0,25	12E_0.25ISO_HC/LC	12	2,4	0,2	315,00
0,3	12E_0.3ISO_HC/LC	12	2,4	0,2	315,00
0,35	12E_0.35ISO_HC/LC	12	2,4	0,25	315,00
0,4	12E_0.4ISO_HC/LC	12	2,4	0,3	315,00
0,45	12E_0.45ISO_HC/LC	12	2,4	0,4	315,00
0,5	12E_0.5ISO_HC/LC	12	2,4	0,4	315,00
0,6	12E_0.6ISO_HC/LC	12	2,4	0,4	315,00
0,7	12E_0.7ISO_HC/LC	12	2,4	0,4	315,00
0,75	12E_0.75ISO_HC/LC	12	2,4	0,4	315,00
0,8	12E_0.8ISO_HC/LC	12	2,4	0,5	315,00
1,0	12E_1.0ISO_HC/LC	12	2,4	0,6	265,00
1,25	12E_1.25ISO_HC/LC	12	2,4	1,2	265,00
1,5	12E_1.5ISO_HC/LC	12	2,4	1,2	265,00
1,75	12E_1.75ISO_HC/LC	12	2,4	1,2	265,00
2,0	12E_2.0ISO_HC/LC	12	2,4	1,2	265,00
2,5	12E_2.5ISO_HC/LC	12	3,6	1,8	289,00
3,0	12E_3.0ISO_HC/LC	12	3,6	1,8	289,00
3,5	12E_3.5ISO_HC/LC	12	3,6	1,8	289,00

UN UNIFIED

Stigning TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
80	12E_80UN_HC/LC	12	2,4	0,2	315,00
72	12E_72UN_HC/LC	12	2,4	0,25	315,00
64	12E_64UN_HC/LC	12	2,4	0,3	315,00
56	12E_56UN_HC/LC	12	2,4	0,4	315,00
48	12E_48UN_HC/LC	12	2,4	0,4	315,00
44	12E_44UN_HC/LC	12	2,4	0,4	315,00
40	12E_40UN_HC/LC	12	2,4	0,4	315,00
36	12E_36UN_HC/LC	12	2,4	0,4	315,00
32	12E_32UN_HC/LC	12	2,4	0,5	315,00
28	12E_28UN_HC/LC	12	2,4	0,6	315,00
24	12E_24UN_HC/LC	12	2,4	0,6	265,00
20	12E_20UN_HC/LC	12	2,4	1,2	265,00
18	12E_18UN_HC/LC	12	2,4	1,2	265,00
16	12E_16UN_HC/LC	12	2,4	1,2	265,00
14	12E_14UN_HC/LC	12	2,4	1,2	265,00
13	12E_13UN_HC/LC	12	2,4	1,2	265,00
12	12E_12UN_HC/LC	12	2,4	1,2	265,00
11	12E_11UN_HC/LC	12	3,6	1,8	289,00
10	12E_10UN_HC/LC	12	3,6	1,8	289,00
9	12E_9UN_HC/LC	12	3,6	1,8	289,00
8	12E_8UN_HC/LC	12	3,6	1,8	289,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

GÄNGSVARVSKÄR

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60°

V-PROFIL 60°

Stigning mm	TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
0,075 - 0,125	317 - 203	12E_SSS60_HC/LC	12	2,4	0,1	315,00
0,15 - 0,225	169 - 113	12E_SS60_HC/LC	12	2,4	0,15	315,00
0,25 - 0,3	102 - 80	12E_S60_HC/LC	12	2,4	0,2	315,00
0,25 - 1,0	100 - 24	12E_AAA60_HC/LC	12	2,4	0,6	315,00
0,35 - 1,0	72 - 24	12E_AA60_HC/LC	12	2,4	0,6	265,00
0,5 - 2,0	48 - 12	12E_A60_HC/LC	12	2,4	1,2	265,00
0,5 - 3,0	48 - 8	12E_AG60_HC/LC	12	3,6	1,8	289,00
1,75 - 3,0	14 - 8	12E_G60_HC/LC	12	3,6	1,8	289,00

55°

V-PROFIL 55°

Stigning mm	TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
0,35 - 1,0	72 - 24	12E_AA55_HC/LC	12	2,4	0,6	265,00
0,5 - 2,0	48 - 12	12E_A55_HC/LC	12	2,4	1,2	265,00
0,5 - 3,0	48 - 8	12E_AG55_HC/LC	12	3,6	1,8	289,00
1,75 - 3,0	14 - 8	12E_G55_HC/LC	12	3,6	1,8	289,00

BS/G/Rp

RÖRGÄNGA WHITWORTH

Stigning TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
28	12E_28W_HC/LC	12	2,4	0,6	265,00
24	12E_24W_HC/LC	12	2,4	0,6	265,00
20	12E_20W_HC/LC	12	2,4	1,2	265,00
19	12E_19W_HC/LC	12	2,4	1,2	265,00
18	12E_18W_HC/LC	12	2,4	1,2	265,00
16	12E_16W_HC/LC	12	2,4	1,2	265,00
14	12E_14W_HC/LC	12	2,4	1,2	265,00
12	12E_12W_HC/LC	12	2,4	1,2	265,00
11	12E_11W_HC/LC	12	3,6	1,8	289,00
10	12E_10W_HC/LC	12	3,6	1,8	289,00
9	12E_9W_HC/LC	12	3,6	1,8	289,00
8	12E_8W_HC/LC	12	3,6	1,8	289,00

R/Rc

RÖRGÄNGA BSPT

Stigning TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
28	12E_28BSPT_HC/LC	12	2,4	1,2	289,00
19	12E_19BSPT_HC/LC	12	2,4	1,2	289,00
14	12E_14BSPT_HC/LC	12	3,6	1,8	289,00
11	12E_11BSPT_HC/LC	12	3,6	1,8	289,00

PG

PANSARRÖRSGÄNGA DIN 40430

Stigning TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
20	12E_20PG_HC/LC	12	2,4	1,2	359,00
18	12E_18PG_HC/LC	12	2,4	1,2	359,00
16	12E_16PG_HC/LC	12	2,4	1,2	359,00

MJ

METRISK

Stigning mm	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
1,0	12E_1.0MJ_HC/LC	12	2,4	0,6	359,00
1,5	12E_1.5MJ_HC/LC	12	2,4	1,2	359,00
2,0	12E_2.0MJ_HC/LC	12	3,6	1,8	359,00

Alla skär har slipad profil och spånbrytare. Välj mellan sorterna HC och LC. Se sidan 43.

GÄNGSVARVSKÄR

FourCut

NPT

RÖRGÄNGA NPT

Stigning TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
27	12E_27NPT_HC/LC	12	2,4	0,6	289,00
18	12E_18NPT_HC/LC	12	2,4	1,2	289,00
14	12E_14NPT_HC/LC	12	2,4	1,2	289,00
11,5	12E_11.5NPT_HC/LC	12	3,6	1,8	289,00
8	12E_8NPT_HC/LC	12	3,6	1,8	289,00

NPTF

RÖRGÄNGA NPTF DRYSEAL

Stigning TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
27	12E_27NPTF_HC/LC	12	2,4	0,6	289,00
18	12E_18NPTF_HC/LC	12	2,4	1,2	289,00
14	12E_14NPTF_HC/LC	12	2,4	1,2	289,00
11,5	12E_11.5NPTF_HC/LC	12	3,6	1,8	289,00
8	12E_8NPTF_HC/LC	12	3,6	1,8	289,00

TR

TRAPETS DIN 103

Stigning mm	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
1,5	12E_1.5TR_HC/LC	12	2,4	1,2	359,00
2,0	12E_2.0TR_HC/LC	12	2,4	1,2	359,00
3,0	12E_3.0TR_HC/LC	12	2,4	1,2	359,00
4,0	12E_4.0TR_HC/LC	12	3,6	1,8	359,00

RD

RUND DIN 405

Stigning TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
10	12E_10RD_HC/LC	12	3,6	1,8	359,00
8	12E_8RD_HC/LC	12	3,6	1,8	359,00

ACME

ACME

Stigning TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
16	12E_16ACME_HC/LC	12	2,4	1,2	359,00
14	12E_14ACME_HC/LC	12	2,4	1,2	359,00
12	12E_12ACME_HC/LC	12	2,4	1,2	359,00
10	12E_10ACME_HC/LC	12	2,4	1,2	359,00
8	12E_8ACME_HC/LC	12	2,4	1,2	359,00
6	12E_6ACME_HC/LC	12	3,6	1,8	359,00

STACME

STUB ACME

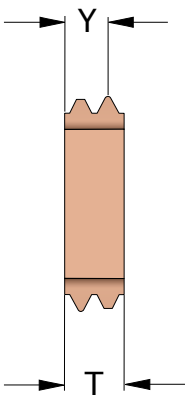
Stigning TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Pris/st SEK
16	12E_16STACME_HC/LC	12	2,4	1,2	359,00
14	12E_14STACME_HC/LC	12	2,4	1,2	359,00
12	12E_12STACME_HC/LC	12	2,4	1,2	359,00
10	12E_10STACME_HC/LC	12	2,4	1,2	359,00
8	12E_8STACME_HC/LC	12	2,4	1,2	359,00
6	12E_6STACME_HC/LC	12	3,6	1,8	359,00
5	12E_5STACME_HC/LC	12	3,6	1,8	359,00

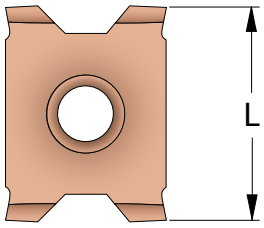
Alla skär har slipad profil och spånbrytare. Välj mellan sorterna HC och LC. Se sidan 43.

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

GÄNGSVARVSKÄR

FourCut flertandsskär





M METRISK

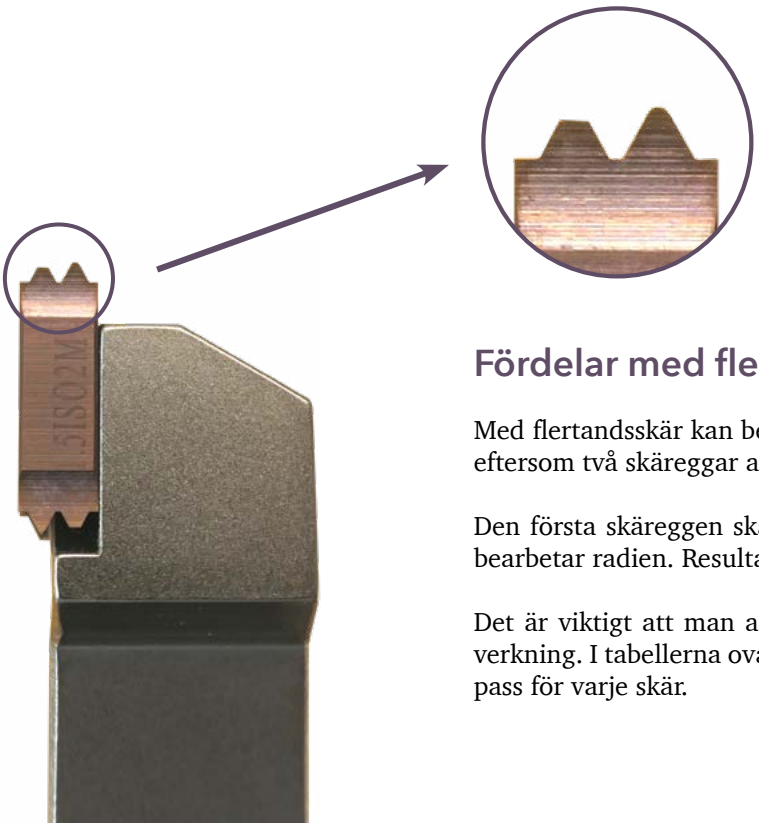
Stigning mm	Artikel UTVÄNDIG	L mm	T mm	Y mm	Radiell inmatning per pass 1	2	3	Pris/st SEK
1,0	12ER_1.0ISO2M_HC/LC	12	2,4	1,7	0,24	0,21	0,18	507,00
1,5	12ER_1.5ISO2M_HC/LC	12	3,6	2,55	0,43	0,30	0,21	507,00
2,0	12ER_2.0ISO2M_HC/LC	12	3,6	2,8	0,57	0,40	0,28	607,00

G/Rp RÖRGÄNGA WHITWORTH

Stigning TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Radiell inmatning per pass 1	2	3	4	Pris/st SEK
14	12ER_14W2M_HC/LC	12	3,6	2,7	0,55	0,38	0,25	-	507,00
11	12ER_11W2M_HC/LC	12	3,6	2,95	0,55	0,38	0,32	0,25	607,00

R/Rc RÖRGÄNGA BSPT

Stigning TPI	Artikel UTVÄNDIG	L mm	T mm	Y mm	Radiell inmatning per pass 1	2	3	4	Pris/st SEK
11	12ER_11BSPT2M_HC/LC	12	3,6	2,95	0,56	0,39	0,33	0,26	607,00



Fördelar med flertandsskär

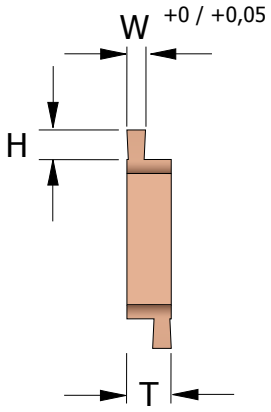
Med flertandsskär kan bearbetningstiden förkortas med ca 50% eftersom två skäreggar används varje pass.

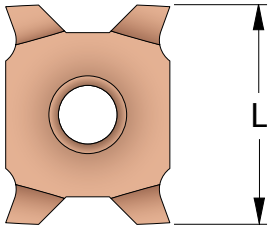
Den första skäreggen skär flankerna på gängan och den andra bearbetar radien. Resultatet är tre lättbrutna spånor.

Det är viktigt att man använder radiell inmatning för bäst avverkning. I tabellerna ovan finns rekommenderad inmatning per pass för varje skär.

SKÄR FÖR SPÅRSTICKING

FourCut





SQ

SPÅRSTICKNING

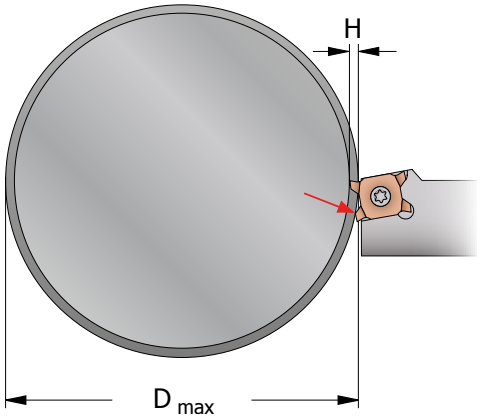
W +0 / +0,05	UTVÄNDIG Artikel	L mm	T mm	H mm	Pris/st SEK
0,4	12ER_0.4SQ_HC/LC	12	2,4	0,8	395,00
0,5	12ER_0.5SQ_HC/LC	12	2,4	1,0	395,00
0,6	12ER_0.6SQ_HC/LC	12	2,4	1,2	395,00
0,7	12ER_0.7SQ_HC/LC	12	2,4	1,4	395,00
0,8	12ER_0.8SQ_HC/LC	12	2,4	1,6	395,00
0,9	12ER_0.9SQ_HC/LC	12	2,4	1,8	395,00
1,0	12ER_1.0SQ_HC/LC	12	2,4	2,0	395,00
1,1	12ER_1.1SQ_HC/LC	12	2,4	2,0	395,00
1,2	12ER_1.2SQ_HC/LC	12	2,4	2,0	395,00
1,3	12ER_1.3SQ_HC/LC	12	2,4	2,0	395,00
1,4	12ER_1.4SQ_HC/LC	12	2,4	2,0	395,00
1,5	12ER_1.5SQ_HC/LC	12	2,4	2,0	395,00
1,6	12ER_1.6SQ_HC/LC	12	2,4	2,0	395,00
1,7	12ER_1.7SQ_HC/LC	12	2,4	2,0	395,00
1,85	12ER_1.85SQ_HC/LC	12	2,4	2,0	395,00
2,0	12ER_2.0SQ_HC/LC	12	2,4	2,0	395,00
2,15	12ER_2.15SQ_HC/LC	12	2,4	2,0	395,00
2,3	12ER_2.3SQ_HC/LC	12	2,4	2,0	395,00
2,5	12ER_2.5SQ_HC/LC	12	3,6	2,0	433,00
2,65	12ER_2.65SQ_HC/LC	12	3,6	2,0	433,00
2,8	12ER_2.8SQ_HC/LC	12	3,6	2,0	433,00
3	12ER_3.0SQ_HC/LC	12	3,6	2,0	433,00
3,15	12ER_3.15SQ_HC/LC	12	3,6	2,0	433,00
3,3	12ER_3.3SQ_HC/LC	12	3,6	2,0	433,00
3,5	12ER_3.5SQ_HC/LC	12	3,6	2,0	433,00

Alla skär har slipad profil och spånbrytare. Välj mellan sorterna HC och LC. Se sidan 43.

Största diameter för spårstickning

Det går inte att använda maximalt spårdjup när diametern är större än D_{max} eftersom den nedre skäreggen då kommer i kontakt med detaljen.

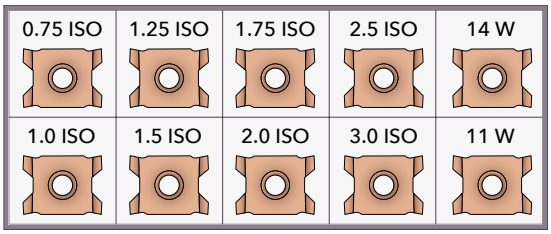
H mm	D_{max} mm
2,0	70
1,9	80
1,8	93
1,7	111
1,6	139
1,5	185



GÄNGSKÄR OCH SPÅRSTÅL

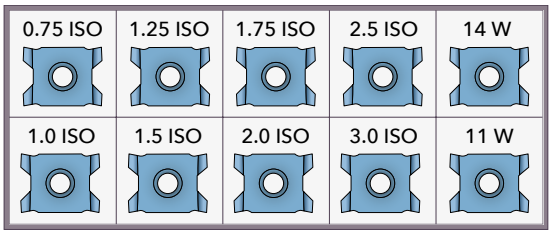
satser med blandade skär

satser med blandade gängskär



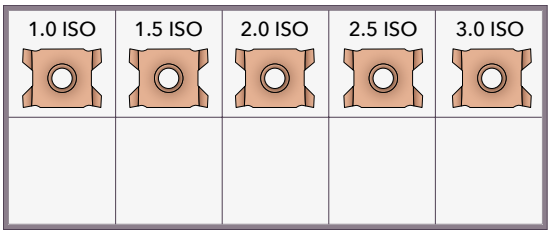
Artikel	Pris/sats
10X12E_HC	2768,00

10 olika skär i en ask.



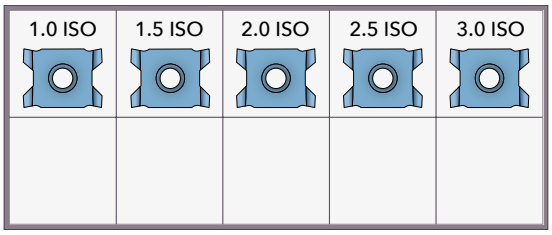
Artikel	Pris/sats
10X12E_LC	2768,00

10 olika skär i en ask.



Artikel	Pris/sats
5X12E_HC	1371,00

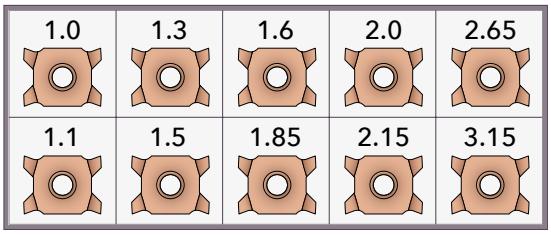
5 olika skär i en ask.



Artikel	Pris/sats
5X12E_LC	1371,00

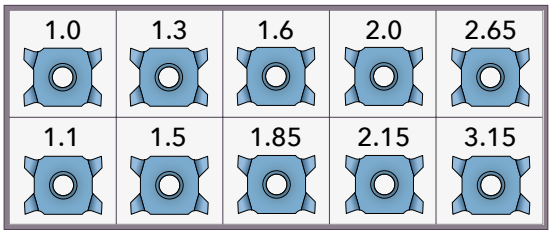
5 olika skär i en ask.

satser med blandade skär för spårsticking



Artikel	Pris/sats
10X12SQ_HC	4036,00

10 olika skär i en ask.



Artikel	Pris/sats
10X12SQ_LC	4036,00

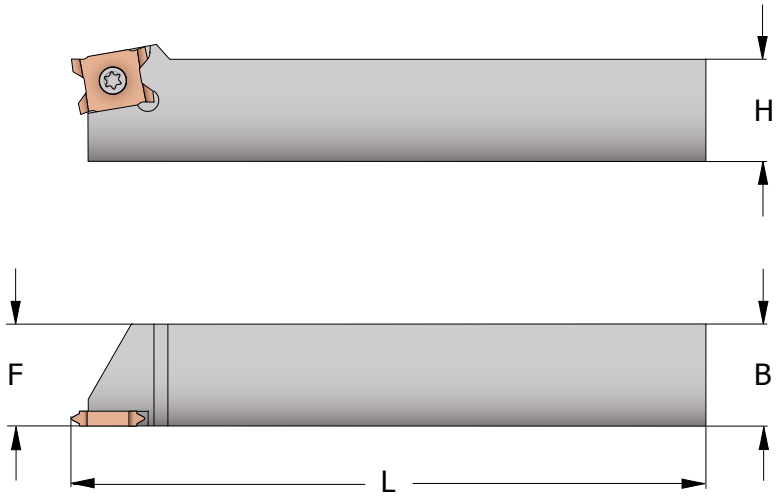
10 olika skär i en ask.

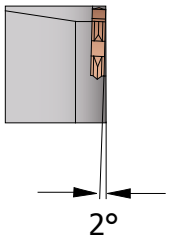


med FourCut använder du samma hållare för gängning och spårstickning

GÄNGSVARVHÅLLARE

FourCut, utvändiga



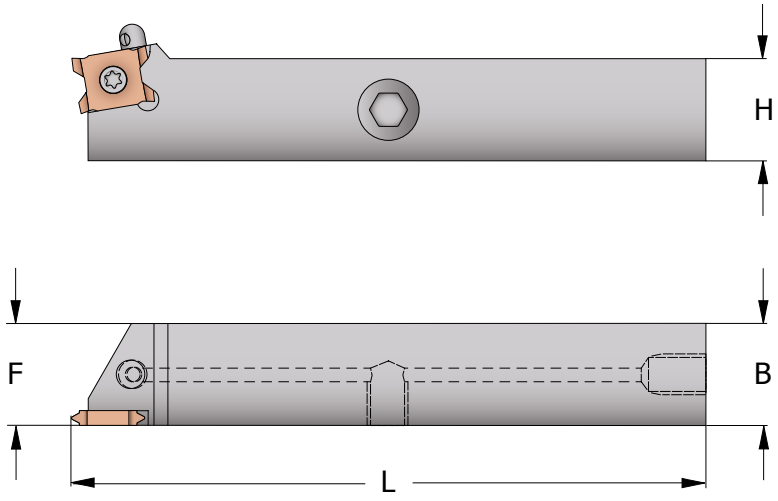


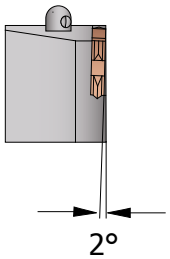


Skär mm	Artikel	B/H mm	L mm	F mm	Pris/st SEK
12	SER0808H12	8	100	8	1373,00
12	SER1010H12	10	100	10	1373,00
12	SER1212H12	12	100	12	1373,00
12	SER1616H12	16	100	16	1373,00
12	SER2020K12	20	125	20	1373,00
12	SER2525M12	25	150	25	1460,00
12	SER3232P12	32	170	32	2051,00

Artikelnumren är för högerhållare. För vänsterhållare ange L istället för R. Priset är 10% högre för L.

med invändig kylning







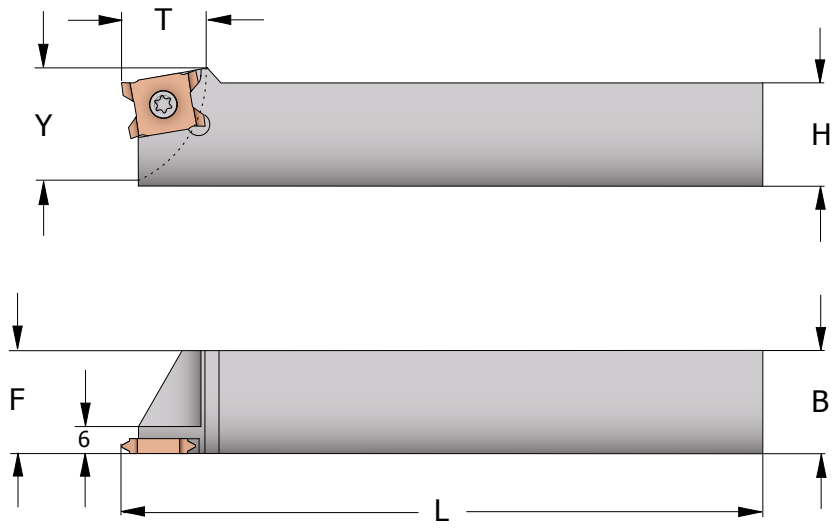
Skär mm	Artikel	B/H mm	L mm	F mm	PLUGG	Pris/st SEK
12	SER1212H12-J*	12	100	12	M8x1	2062,00
12	SER1616H12-J	16	100	16	G1/8	2062,00
12	SER2020K12-J	20	125	20	G1/8	2062,00
12	SER2525M12-J	25	150	25	G1/8	2190,00

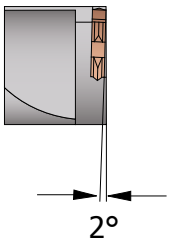
* Den här hållaren har även en plugg på baksidan, totalt tre pluggar.

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GÄNGSVARVHÅLLARE

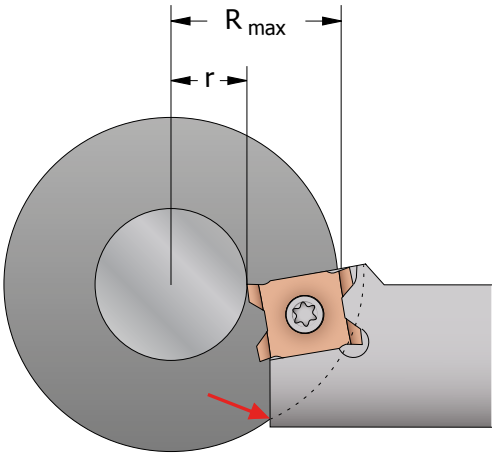
med bättre åtkomlighet







Skär mm	Artikel	B/H mm	L mm	F mm	T mm	Y mm	Pris/st SEK
12	SER1212T09H12	12	100	12	9	11,0	1510,00
12	SER1616T11H12	16	100	16	11	14,7	1510,00
12	SER2020T14K12	20	125	20	14	18,7	1510,00
12	SER2525T18M12	25	150	25	18	23,8	1606,00



Största möjliga åtkomlighet

När du bearbetar mellan ansatser finns det en begränsning av åtkomligheten som beror på hållaren och diametern på arbetsstycket.

$$R_{max} = \sqrt{(r + 2{,}5)^2 + Y^2}$$

$$T = R - r$$

Överstig aldrig det beräknade R_{max}-värdet eller T-måttet på hållaren. Behöver du ännu större åtkomlighet kan man modifiera hållaren.

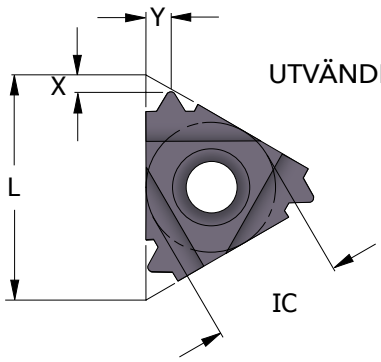
Se ett diagram för största möjliga åtkomlighet på smicut.com/atk

reservdelar

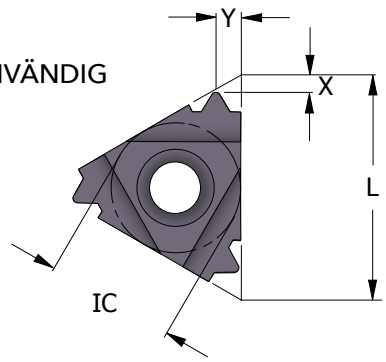
Skär mm	Skruv till skär	Pris/st SEK	Torx nyckel	Pris/st SEK
12	T9XM3	39,00	TORX_T9	67,00

GÄNGSVARVSKÄR

triangulära



UTVÄNDIG



INVÄNDIG

M

METRISK

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
0,5	6	5/32				06IR_0.5ISO_BC	0,9	0,5	341,00
0,5	16	3/8	16ER_0.5ISO_FC	0,6	0,6				315,00
0,7	16	3/8	16ER_0.7ISO_FC	0,6	0,6				315,00
0,75	6	5/32				06IR_0.75ISO_BC	0,8	0,5	341,00
0,75	8	3/16				08IR_0.75ISO_BC	0,6	0,5	341,00
0,75	16	3/8	16ER_0.75ISO_FC	0,6	0,6				315,00
0,8	16	3/8	16ER_0.8ISO_FC	0,6	0,6				315,00
1,0	6	5/32				06IR_1.0ISO_BC	0,7	0,6	341,00
1,0	8	3/16				08IR_1.0ISO_BC	0,6	0,6	341,00
1,0	11	1/4				11IR_1.0ISO_FC	0,6	0,7	265,00
1,0	16	3/8	16ER_1.0ISO_FC	0,7	0,7	16IR_1.0ISO_FC	0,6	0,7	265,00
1,25	6	5/32				06IR_1.25ISO_BC	0,6	0,6	341,00
1,25	8	3/16				08IR_1.25ISO_BC	0,6	0,7	341,00
1,25	11	1/4				11IR_1.25ISO_FC	0,8	0,8	265,00
1,25	16	3/8	16ER_1.25ISO_FC	0,8	0,9	16IR_1.25ISO_FC	0,8	0,9	265,00
1,5	8	3/16				08IR_1.5ISO_BC	0,6	0,7	341,00
1,5	11	1/4				11IR_1.5ISO_FC	0,8	1,0	265,00
1,5	16	3/8	16ER_1.5ISO_FC	0,8	1,0	16IR_1.5ISO_FC	0,8	1,0	265,00
1,75	8	3/16				08IR_1.75ISO_BC	1,0	0,8	341,00
1,75	16	3/8	16ER_1.75ISO_FC	0,9	1,2	16IR_1.75ISO_FC	0,9	1,2	265,00
2,0	11	1/4				11IR_2.0ISO_FC	0,8	0,9	265,00
2,0	16	3/8	16ER_2.0ISO_FC	1,0	1,3	16IR_2.0ISO_FC	1,0	1,3	265,00
2,5	16	3/8	16ER_2.5ISO_FC	1,1	1,5	16IR_2.5ISO_FC	1,1	1,5	289,00
3,0	16	3/8	16ER_3.0ISO_FC	1,2	1,6	16IR_3.0ISO_FC	1,1	1,5	289,00
3,5	16	3/8	16ER_3.5ISO_FC	1,2	1,7	16IR_3.5ISO_FC	1,2	1,7	289,00
3,5	22	1/2	22ER_3.5ISO_FC	1,6	2,3	22IR_3.5ISO_FC	1,6	2,3	415,00
4,0	22	1/2	22ER_4.0ISO_FC	1,6	2,3	22IR_4.0ISO_FC	1,6	2,3	415,00
4,5	22	1/2	22ER_4.5ISO_FC	1,7	2,4	22IR_4.5ISO_FC	1,6	2,4	415,00
5,0	22	1/2	22ER_5.0ISO_FC	1,7	2,5	22IR_5.0ISO_FC	1,6	2,3	415,00
5,5	22	1/2	22ER_5.5ISO_FC	1,7	2,6	22IR_5.5ISO_FC	1,6	2,3	415,00
5,5	27	5/8	27ER_5.5ISO_FC	1,9	2,7	27IR_5.5ISO_FC	1,6	2,3	665,00
6,0	22	1/2	22ER_6.0ISO_FC	1,9	2,7	22IR_6.0ISO_FC	1,6	2,4	415,00
6,0	27	5/8	27ER_6.0ISO_FC	2,0	2,9	27IR_6.0ISO_FC	1,8	2,5	665,00
MED SINTRAD SPÅNBRYTARE									
1,0	16	3/8	16ER_1.0ISOCB_FC	0,7	0,7	16IR_1.0ISOCB_FC	0,6	0,7	265,00
1,25	16	3/8	16ER_1.25ISOCB_FC	0,8	0,9				265,00
1,5	16	3/8	16ER_1.5ISOCB_FC	0,8	1,0	16IR_1.5ISOCB_FC	0,8	1,0	265,00
1,75	16	3/8	16ER_1.75ISOCB_FC	0,9	1,2				265,00
2,0	16	3/8	16ER_2.0ISOCB_FC	1,0	1,3	16IR_2.0ISOCB_FC	1,0	1,3	265,00
2,5	16	3/8	16ER_2.5ISOCB_FC	1,1	1,5	16IR_2.5ISOCB_FC	1,1	1,5	289,00
3,0	16	3/8	16ER_3.0ISOCB_FC	1,2	1,6	16IR_3.0ISOCB_FC	1,1	1,5	289,00

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SmiCut STS

UN UNIFIED

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
32	6	5/32				06IR_32UN_BC	0,8	0,5	341,00
32	8	3/16				08IR_32UN_BC	0,6	0,5	341,00
32	11	1/4				11IR_32UN_FC	0,6	0,6	315,00
32	16	3/8	16ER_32UN_FC	0,6	0,6	16IR_32UN_FC	0,6	0,6	315,00
28	6	5/32				06IR_28UN_BC	0,8	0,6	341,00
28	8	3/16				08IR_28UN_BC	0,6	0,6	341,00
28	11	1/4				11IR_28UN_FC	0,6	0,7	315,00
28	16	3/8	16ER_28UN_FC	0,6	0,7	16IR_28UN_FC	0,6	0,7	315,00
24	6	5/32				06IR_24UN_BC	0,7	0,6	341,00
24	8	3/16				08IR_24UN_BC	0,6	0,6	341,00
24	11	1/4				11IR_24UN_FC	0,7	0,8	265,00
24	16	3/8	16ER_24UN_FC	0,7	0,8				265,00
20	6	5/32				06IR_20UN_BC	0,6	0,6	341,00
20	8	3/16				08IR_20UN_BC	0,6	0,7	341,00
20	11	1/4				11IR_20UN_FC	0,8	0,9	265,00
20	16	3/8	16ER_20UN_FC	0,8	0,9	16IR_20UN_FC	0,8	0,9	265,00
18	6	5/32				06IR_18UN_BC	0,6	0,7	341,00
18	11	1/4				11IR_18UN_FC	0,8	1,0	265,00
18	16	3/8	16ER_18UN_FC	0,8	1,0				265,00
16	8	3/16				08IR_16UN_BC	0,6	0,7	341,00
16	11	1/4				11IR_16UN_FC	0,9	1,1	265,00
16	16	3/8	16ER_16UN_FC	0,9	1,1	16IR_16UN_FC	0,9	1,1	265,00
14	8	3/16				08IR_14UN_BC	0,6	0,8	341,00
14	16	3/8	16ER_14UN_FC	1,0	1,2	16IR_14UN_FC	0,9	1,2	265,00
13	16	3/8	16ER_13UN_FC	1,0	1,3				265,00
12	11	1/4				11IR_12UN_FC	0,9	1,1	265,00
12	16	3/8	16ER_12UN_FC	1,1	1,4	16IR_12UN_FC	1,1	1,4	265,00
11	11	1/4				11IR_11UN_FC	0,8	1,1	289,00
11	16	3/8	16ER_11UN_FC	1,1	1,5				289,00
10	16	3/8	16ER_10UN_FC	1,1	1,5	16IR_10UN_FC	1,1	1,5	289,00
9	16	3/8	16ER_9UN_FC	1,2	1,7	16IR_9UN_FC	1,2	1,7	289,00
8	16	3/8	16ER_8UN_FC	1,2	1,6	16IR_8UN_FC	1,1	1,5	289,00
7	22	1/2	22ER_7UN_FC	1,6	2,3	22IR_7UN_FC	1,6	2,3	415,00
6	22	1/2	22ER_6UN_FC	1,6	2,3	22IR_6UN_FC	1,6	2,3	415,00
5	22	1/2	22ER_5UN_FC	1,7	2,5	22IR_5UN_FC	1,6	2,3	415,00
4,5	27	5/8	27ER_4.5UN_FC	1,9	2,7	27IR_4.5UN_FC	1,7	2,4	665,00
4	27	5/8	27ER_4UN_FC	2,1	3,0	27IR_4UN_FC	1,8	2,7	665,00

- Artikelnumren är för högerskär. För vänsterskär ange L istället för R. Priset är 10% högre för L.
- Alla skär har slipad profil och spånbrytare om inget annat anges.

GÄNGSVARVSKÄR

60°

V-PROFIL 60°

Stigning mm	Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
0,5-1,25	48-20	6	5/32		06IR_A60_BC	0,6	0,6	341,00
0,5-1,5	48-16	8	3/16		08IR_A60_BC	0,6	0,7	341,00
0,5-1,5	48-16	11	1/4		11IR_A60_FC	0,8	0,9	265,00
0,5-1,5	48-16	16	3/8	16ER_A60_FC	16IR_A60_FC	0,8	0,9	265,00
1,75-3,0	14-8	16	3/8	16ER_G60_FC	16IR_G60_FC	1,2	1,7	289,00
0,5-3,0	48-8	16	3/8	16ER_AG60_FC	16IR_AG60_FC	1,2	1,7	289,00
3,5-5,0	7-5	22	1/2	22ER_N60_FC	22IR_N60_FC	1,7	2,5	415,00
5,5-6,0	4,5-4	27	5/8	27ER_Q60_FC	27IR_Q60_FC	2,1	3,1	665,00

55°

V-PROFIL 55°

Stigning mm	Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
0,5-1,25	48-20	6	5/32		06IR_A55_BC	0,5	0,6	341,00
0,5-1,5	48-16	8	3/16		08IR_A55_BC	0,6	0,7	341,00
0,5-1,5	48-16	11	1/4		11IR_A55_FC	0,8	0,9	265,00
0,5-1,5	48-16	16	3/8	16ER_A55_FC	16IR_A55_FC	0,8	0,9	265,00
1,75-3,0	14-8	16	3/8	16ER_G55_FC	16IR_G55_FC	1,2	1,7	289,00
0,5-3,0	48-8	16	3/8	16ER_AG55_FC	16IR_AG55_FC	1,2	1,7	289,00
3,5-5,0	7-5	22	1/2	22ER_N55_FC	22IR_N55_FC	1,7	2,5	415,00
5,5-6,0	4,5-4	27	5/8	27ER_Q55_FC	27IR_Q55_FC	2,0	2,9	665,00

MJ

METRISK

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
1,0	11	1/4				11IR_1.0MJ_FC	0,6	0,7	359,00
1,0	16	3/8	16ER_1.0MJ_FC	0,7	0,7	16IR_1.0MJ_FC	0,6	0,7	359,00
1,25	11	1/4				11IR_1.25MJ_FC	0,8	0,8	359,00
1,25	16	3/8	16ER_1.25MJ_FC	0,8	0,9	16IR_1.25MJ_FC	0,8	0,9	359,00
1,5	11	1/4				11IR_1.5MJ_FC	0,8	1,0	359,00
1,5	16	3/8	16ER_1.5MJ_FC	0,8	1,0	16IR_1.5MJ_FC	0,8	1,0	359,00
2,0	11	1/4				11IR_2.0MJ_FC	0,8	0,9	359,00
2,0	16	3/8	16ER_2.0MJ_FC	1,0	1,3	16IR_2.0MJ_FC	1,0	1,3	359,00

UNJ

UNIFIED

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
32	11	1/4				11IR_32UNJ_FC	0,6	0,6	359,00
32	16	3/8	16ER_32UNJ_FC	0,6	0,6	16IR_32UNJ_FC	0,6	0,6	359,00
28	11	1/4				11IR_28UNJ_FC	0,6	0,7	359,00
28	16	3/8	16ER_28UNJ_FC	0,6	0,7	16IR_28UNJ_FC	0,6	0,7	359,00
24	11	1/4				11IR_24UNJ_FC	0,7	0,8	359,00
24	16	3/8	16ER_24UNJ_FC	0,7	0,8				359,00
20	11	1/4				11IR_20UNJ_FC	0,8	0,9	359,00
20	16	3/8	16ER_20UNJ_FC	0,8	0,9	16IR_20UNJ_FC	0,8	0,9	359,00
18	11	1/4				11IR_18UNJ_FC	0,8	1,0	359,00
18	16	3/8	16ER_18UNJ_FC	0,8	1,0				359,00
16	11	1/4				11IR_16UNJ_FC	0,9	1,1	359,00
16	16	3/8	16ER_16UNJ_FC	0,9	1,1	16IR_16UNJ_FC	0,9	1,1	359,00
14	16	3/8	16ER_14UNJ_FC	1,0	1,2	16IR_14UNJ_FC	0,9	1,2	359,00
13	16	3/8	16ER_13UNJ_FC	1,0	1,3				359,00
12	16	3/8	16ER_12UNJ_FC	1,1	1,4	16IR_12UNJ_FC	1,1	1,4	359,00
11	16	3/8	16ER_11UNJ_FC	1,1	1,5				359,00
10	16	3/8	16ER_10UNJ_FC	1,1	1,5	16IR_10UNJ_FC	1,1	1,5	359,00
9	16	3/8	16ER_9UNJ_FC	1,2	1,7	16IR_9UNJ_FC	1,2	1,7	359,00
8	16	3/8	16ER_8UNJ_FC	1,2	1,6	16IR_8UNJ_FC	1,1	1,5	359,00

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SmiCut STS

BS/G/Rp WHITWORTH

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
32	16	3/8	16ER_32W_FC	0,6	0,6				315,00
28	6	5/32				06IR_28W_BC	0,6	0,6	341,00
28	8	3/16				08IR_28W_BC	0,6	0,6	341,00
28	16	3/8	16ER_28W_FC	0,6	0,7				265,00
26	6	5/32				06IR_26W_BC	0,7	0,6	341,00
26	16	3/8	16ER_26W_FC	0,7	0,7				265,00
24	16	3/8	16ER_24W_FC	0,7	0,8				265,00
22	06	5/32				06IR_22W_BC	0,6	0,6	341,00
22	16	3/8	16ER_22W_FC	0,8	0,9				265,00
20	08	3/16				08IR_20W_BC	0,6	0,7	341,00
20	16	3/8	16ER_20W_FC	0,8	0,9	16IR_20W_FC	0,8	0,9	265,00
19	8	3/16				08IR_19W_BC	0,6	0,7	341,00
19	11	1/4				11IR_19W_FC	0,8	1,0	265,00
19	16	3/8	16ER_19W_FC	0,8	1,0	16IR_19W_FC	0,8	1,0	265,00
18	08	3/16				08IR_18W_BC	0,6	0,7	341,00
18	16	3/8	16ER_18W_FC	0,8	1,0	16IR_18W_FC	0,8	1,0	265,00
16	08	3/16				08IR_16W_BC	0,6	0,7	341,00
16	16	3/8	16ER_16W_FC	0,9	1,1	16IR_16W_FC	0,9	1,1	265,00
14	11	1/4				11IR_14W_FC	0,9	1,1	265,00
14	16	3/8	16ER_14W_FC	1,0	1,2	16IR_14W_FC	1,0	1,2	265,00
12	11	1/4				11IR_12W_FC	1,0	1,1	289,00
12	16	3/8	16ER_12W_FC	1,1	1,4	16IR_12W_FC	1,1	1,4	289,00
11	16	3/8	16ER_11W_FC	1,1	1,5	16IR_11W_FC	1,1	1,5	289,00
10	16	3/8	16ER_10W_FC	1,1	1,5	16IR_10W_FC	1,1	1,5	289,00
9	16	3/8	16ER_9W_FC	1,2	1,7	16IR_9W_FC	1,2	1,7	289,00
8	16	3/8	16ER_8W_FC	1,2	1,5	16IR_8W_FC	1,2	1,5	289,00
7	22	1/2	22ER_7W_FC	1,6	2,3	22IR_7W_FC	1,6	2,3	415,00
6	22	1/2	22ER_6W_FC	1,6	2,3	22IR_6W_FC	1,6	2,3	415,00
5	22	1/2	22ER_5W_FC	1,7	2,4	22IR_5W_FC	1,7	2,4	415,00
4,5	27	5/8	27ER_4.5W_FC	1,8	2,6	27IR_4.5W_FC	1,8	2,6	665,00
4	27	5/8	27ER_4W_FC	2,0	2,9	27IR_4W_FC	2,0	2,9	665,00
MED SINTRAD SPÅNBRYTARE									
19	16	3/8	16ER_19WCB_FC	0,8	1,0				265,00
14	16	3/8	16ER_14WCB_FC	1,0	1,2	16IR_14WCB_FC	1,0	1,2	265,00
11	16	3/8	16ER_11WCB_FC	1,1	1,5	16IR_11WCB_FC	1,1	1,5	289,00

R/Rc RÖRGÄNGA BSPT

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
28	6	5/32				06IR_28BSPT_BC	0,7	0,6	341,00
28	16	3/8	16ER_28BSPT_FC	0,6	0,6				289,00
19	8	3/16				08IR_19BSPT_BC	0,6	0,6	341,00
19	16	3/8	16ER_19BSPT_FC	0,8	0,9				289,00
14	16	3/8	16ER_14BSPT_FC	1,0	1,2	16IR_14BSPT_FC	1,0	1,2	289,00
11	16	3/8	16ER_11BSPT_FC	1,1	1,5	16IR_11BSPT_FC	1,1	1,5	289,00

- Artikelnumren är för högerskär. För vänsterskär ange L istället för R. Priset är 10% högre för L.
- Alla skär har slipad profil och spånbrytare om inget annat anges.

GÄNGSVARVSKÄR

NPT

RÖRGÄNGA NPT

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
27	6	5/32				06IR_27NPT_BC	0,6	0,6	341,00
27	8	3/16				08IR_27NPT_BC	0,6	0,6	341,00
27	16	3/8	16ER_27NPT_FC	0,7	0,8				289,00
18	8	3/16				08IR_18NPT_BC	0,6	0,6	341,00
18	11	1/4				11IR_18NPT_FC	0,8	1,0	289,00
18	16	3/8	16ER_18NPT_FC	0,8	1,0				289,00
14	16	3/8	16ER_14NPT_FC	0,9	1,2	16IR_14NPT_FC	0,9	1,2	289,00
11,5	16	3/8	16ER_11.5NPT_FC	1,1	1,5	16IR_11.5NPT_FC	1,1	1,5	289,00
8	16	3/8	16ER_8NPT_FC	1,3	1,8	16IR_8NPT_FC	1,3	1,8	289,00

NPTF

RÖRGÄNGA NPTF DRYSEAL

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
27	6	5/32				06IR_27NPTF_BC	0,7	0,6	341,00
27	8	3/16				08IR_27NPTF_BC	0,6	0,6	341,00
27	16	3/8	16ER_27NPTF_FC	0,7	0,7				289,00
18	8	3/16				08IR_18NPTF_BC	0,6	0,6	341,00
18	11	1/4				11IR_18NPTF_FC	0,8	1,0	289,00
18	16	3/8	16ER_18NPTF_FC	0,8	1,0				289,00
14	16	3/8	16ER_14NPTF_FC	0,9	1,2	16IR_14NPTF_FC	0,9	1,2	289,00
11,5	16	3/8	16ER_11.5NPTF_FC	1,1	1,5	16IR_11.5NPTF_FC	1,1	1,5	289,00
8	16	3/8	16ER_8NPTF_FC	1,3	1,8	16IR_8NPTF_FC	1,3	1,8	289,00

ABUT

AMERICAN BUTTRESS

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
20	11	1/4				11IR_20ABUT_FC	1,0	1,3	359,00
16	11	1/4				11IR_16ABUT_FC	1,0	1,5	359,00
20	16	3/8	16ER_20ABUT_FC	1,0	1,3	16IR_20ABUT_FC	1,0	1,3	359,00
16	16	3/8	16ER_16ABUT_FC	1,0	1,5	16IR_16ABUT_FC	1,0	1,5	359,00
12	16	3/8	16ER_12ABUT_FC	1,4	2,0	16IR_12ABUT_FC	1,4	2,0	359,00
10	16	3/8	16ER_10ABUT_FC	1,5	2,3	16IR_10ABUT_FC	1,5	2,3	359,00
8	22	1/2	22ER_8ABUT_FC	2,1	3,3	22IR_8ABUT_FC	2,1	3,3	518,00
6	22	1/2	22ER_6ABUT_FC	2,1	3,4	22IR_6ABUT_FC	2,1	3,4	518,00

SG

BUTTRESS (SÄGENGEWINDE) DIN 513/514

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
2,0	16	3/8	16ER_2.0SG_FC	1,1	1,6	16IR_2.0SG_FC	1,2	1,7	359,00
3,0	22	3/8	22ER_3.0SG_FC	1,5	2,4	22IR_3.0SG_FC	1,9	2,9	518,00
4,0	22	1/2	22ER_4.0SG_FC	1,9	3,1	22IR_4.0SG_FC	2,3	3,5	518,00

PG

PANSARRÖRSGÄNGA DIN 40430

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
20	8	3/16				08IR_20PG_BC	0,6	0,7	424,00
18	11	1/4				11IR_18PG_FC	0,8	0,9	359,00
20	16	3/8	16ER_20PG_FC	0,7	0,8				359,00
18	16	3/8	16ER_18PG_FC	0,8	0,9	16IR_18PG_FC	0,8	0,9	359,00
16	16	3/8	16ER_16PG_FC	0,8	1,0	16IR_16PG_FC	0,8	1,0	359,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

GÄNGSVARVSKÄR

TR

TRAPETS DIN 103

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
1,5	16	3/8	16ER_1.5TR_FC	1,0	1,1				359,00
2,0	16	3/8	16ER_2.0TR_FC	1,0	1,3	16IR_2.0TR_FC	1,0	1,3	359,00
3,0	16	3/8	16ER_3.0TR_FC	1,3	1,5	16IR_3.0TR_FC	1,3	1,5	359,00
4,0	22	1/2	22ER_4.0TR_FC	1,8	1,9	22IR_4.0TR_FC	1,8	1,9	518,00
5,0	22	1/2	22ER_5.0TR_FC	2,0	2,4	22IR_5.0TR_FC	2,0	2,4	518,00
6,0	22	1/2	22ER_6.0TR_FC	2,0	2,4	22IR_6.0TR_FC	2,0	2,4	518,00
6,0	27	5/8	27ER_6.0TR_FC	2,3	2,7	27IR_6.0TR_FC	2,3	2,7	837,00
7,0	27	5/8	27ER_7.0TR_FC	2,2	2,6	27IR_7.0TR_FC	2,2	2,6	837,00

RD

RUND DIN 405

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
10	16	3/8	16ER_10RD_FC	1,1	1,2	16IR_10RD_FC	1,1	1,2	359,00
8	16	3/8	16ER_8RD_FC	1,4	1,3	16IR_8RD_FC	1,4	1,4	359,00
6	16	3/8	16ER_6RD_FC	1,5	1,7	16IR_6RD_FC	1,4	1,5	359,00
6	22	1/2	22ER_6RD_FC	1,5	1,7	22IR_6RD_FC	1,5	1,7	518,00
4	22	1/2	22ER_4RD_FC	2,2	2,3	22IR_4RD_FC	2,2	2,3	518,00
4	27	5/8	27ER_4RD_FC	2,2	2,3	27IR_4RD_FC	2,2	2,3	837,00

ACME

ACME

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
16	11	1/4				11IR_16ACME_FC	0,9	1,0	359,00
16	16	3/8	16ER_16ACME_FC	0,9	1,0	16IR_16ACME_FC	0,9	1,0	359,00
14	16	3/8	16ER_14ACME_FC	1,0	1,2	16IR_14ACME_FC	1,0	1,2	359,00
12	16	3/8	16ER_12ACME_FC	1,1	1,2	16IR_12ACME_FC	1,1	1,2	359,00
10	16	3/8	16ER_10ACME_FC	1,3	1,3	16IR_10ACME_FC	1,3	1,3	359,00
8	16	3/8	16ER_8ACME_FC	1,5	1,5	16IR_8ACME_FC	1,5	1,5	359,00
6	16	3/8	16ER_6ACME_FC	1,7	1,8	16IR_6ACME_FC	1,7	1,8	359,00
6	22	1/2	22ER_6ACME_FC	1,8	2,1	22IR_6ACME_FC	1,8	2,1	518,00
5	22	1/2	22ER_5ACME_FC	2,0	2,3	22IR_5ACME_FC	2,0	2,3	518,00
4	27	5/8	27ER_4ACME_FC	2,3	2,7	27IR_4ACME_FC	2,3	2,7	837,00

STACME

STUB ACME

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
16	16	3/8	16ER_16STACME_FC	1,0	1,0	16IR_16STACME_FC	1,0	1,0	359,00
14	16	3/8	16ER_14STACME_FC	1,1	1,1	16IR_14STACME_FC	1,1	1,1	359,00
12	16	3/8	16ER_12STACME_FC	1,2	1,2	16IR_12STACME_FC	1,2	1,2	359,00
10	16	3/8	16ER_10STACME_FC	1,3	1,3	16IR_10STACME_FC	1,3	1,3	359,00
8	16	3/8	16ER_8STACME_FC	1,5	1,5	16IR_8STACME_FC	1,5	1,5	359,00
6	16	1/2	16ER_6STACME_FC	1,8	1,8	16IR_6STACME_FC	1,8	1,8	359,00
5	22	1/2	22ER_5STACME_FC	2,0	2,3	22IR_5STACME_FC	2,0	2,3	518,00
4	27	5/8	27ER_4STACME_FC	2,3	2,4	27IR_4STACME_FC	2,3	2,4	837,00
3	27	5/8	27ER_3STACME_FC	2,8	2,9	27IR_3STACME_FC	2,8	2,9	837,00

- Artikelnumren är för högerskär. För vänsterskär ange L istället för R. Priset är 10% högre för L.
- Alla skär har slipad profil och spånbrytare om inget annat anges.

GÄNGSVARVSKÄR

API RD — API ROUND OIL THREAD

Stigning TPI	L mm	IC inch	Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
10	16	3/8	0,75	16ER_10APIRD_FC	16IR_10APIRD_FC	1,5	1,4	359,00
8	16	3/8	0,75	16ER_8APIRD_FC	16IR_8APIRD_FC	1,3	1,6	359,00

V-0.040 — V-0.040 OIL THREAD

Stigning TPI	L mm	IC inch	Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Connection or Size	Pris/st SEK
5	22	1/2	3	22ER_5API403_FC	22IR_5API403_FC	1,8	2,5	2 3/8 - 4 1/2 REG	518,00

V-0.038R — V-0.038R OIL THREAD

Stigning TPI	L mm	IC inch	Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Connection or Size	Pris/st SEK
4	27	5/8	2	27ER_4API382_FC	27IR_4API382_FC	2,1	2,8	NC23-NC50	837,00
4	27	5/8	3	27ER_4API383_FC	27IR_4API383_FC	2,1	2,8	NC56-NC77	837,00

V-0.050 — V-0.050 OIL THREAD

Stigning TPI	L mm		Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Connection or Size	Pris/st SEK
4	27	5/8	2	27ER_4API502_FC	27IR_4API502_FC	2,0	3,0	6 5/8 REG	837,00
4	27	5/8	3	27ER_4API503_FC	27IR_4API503_FC	2,0	3,0	5 1/2, 7 5/8, 8 5/8 REG	837,00

EL — EXTREME - LINE CASING OIL THREAD

Stigning TPI	L mm	IC inch	Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Connection or Size	Pris/st SEK
6	22	1/2	1,50	22ER_6EL1.5_FC	22IR_6EL1.5_FC	1,9	1,9	5 - 7 5/8	518,00
5	22	1/2	1,25	22ER_5EL1.25_FC	22IR_5EL1.25_FC	2,4	2,3	8 5/8 - 10 3/4	518,00

BUT — BUTTRESS CASING OIL THREAD

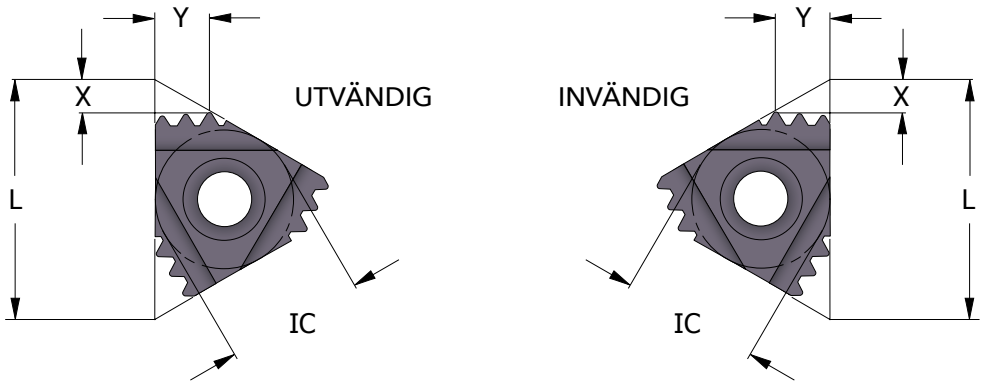
Stigning TPI	L mm	IC inch	Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Connection or Size	Pris/st SEK
5	22	1/2	0,75	22ER_5BUT0.75_FC	22IR_5BUT0.75_FC	2,2	2,4	4 1/2 - 13 3/8	518,00
5	22	1/2	1,00	22ER_5BUT1.0_FC	22IR_5BUT1.0_FC	2,3	2,4	16 - 20	518,00

- Artikelnumren är för högerskär. För vänsterskär ange L istället för R. Priset är 10% högre för L.
- Alla skär har slipad profil och spånbrytare om inget annat anges.

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GÄNGSVARVSKÄR

triangulära flertandsskär



M METRISK

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
1,0	16	3/8	16ER_1.0ISO3M_FC	1,7	2,5	16IR_1.0ISO3M_FC	1,7	2,5	579,00
1,5	16	3/8	16ER_1.5ISO2M_FC	1,5	2,3	16IR_1.5ISO2M_FC	1,5	2,3	507,00
1,5	22	1/2	22ER_1.5ISO3M_FC	2,3	3,7	22IR_1.5ISO3M_FC	2,3	3,7	822,00
2,0	22	1/2	22ER_2.0ISO2M_FC	2,0	3,0	22IR_2.0ISO2M_FC	2,0	3,0	720,00
2,0	22	1/2	22ER_2.0ISO3M_FC	3,1	5,0	22IR_2.0ISO3M_FC	3,1	5,0	822,00
3,0	27	5/8	27ER_3.0ISO2M_FC	2,9	4,5	27IR_3.0ISO2M_FC	2,9	4,5	1172,00

UN UNIFIED

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
16	16	3/8	16ER_16UN2M_FC	1,5	2,3	16IR_16UN2M_FC	1,5	2,3	507,00
16	16	3/8	22ER_16UN3M_FC	2,5	4,0	22IR_16UN3M_FC	2,5	4,0	822,00
12	22	1/2	22ER_12UN2M_FC	2,2	3,4	22IR_12UN2M_FC	2,2	3,4	720,00
12	22	1/2	22ER_12UN3M_FC	3,3	5,3	22IR_12UN3M_FC	3,3	5,3	822,00
8	27	5/8	27ER_8UN2M_FC	3,1	4,9	27IR_8UN2M_FC	3,1	4,9	1172,00

G/Rp RÖRGÄNGA WHITWORTH

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
14	16	3/8	16ER_14W2M_FC	1,7	2,7	16IR_14W2M_FC	1,7	2,7	507,00
14	22	1/2	22ER_14W3M_FC	2,8	4,5	22IR_14W3M_FC	2,8	4,5	822,00
11	22	1/2	22ER_11W2M_FC	2,3	3,4	22IR_11W2M_FC	2,3	3,4	720,00

NPT RÖRGÄNGA NPT

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
11,5	22	1/2	22ER_11.5NPT2M_FC	2,3	3,5	22IR_11.5NPT2M_FC	2,3	3,5	720,00
11,5	27	5/8	27ER_11.5NPT3M_FC	3,3	5,5	27IR_11.5NPT3M_FC	3,3	5,5	1329,00
8	27	5/8	27ER_8NPT2M_FC	3,1	5,0	27IR_8NPT2M_FC	3,1	5,0	1172,00

API RD API ROUND OIL THREAD

Stigning TPI	L mm	IC inch	Taper IPF	UTVÄNDIG Artikel	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
10	22	1/2	0,75	22ER_10APIRD2M_FC	22IR_10APIRD2M_FC	2,4	3,7	720,00
10	27	5/8	0,75	27ER_10APIRD3M_FC	27IR_10APIRD3M_FC	3,8	6,2	1329,00
8	27	5/8	0,75	27ER_8APIRD2M_FC	27IR_8APIRD2M_FC	3,0	4,5	1172,00

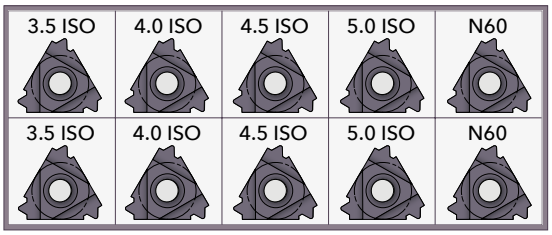
GÄNGSVARVSKÄR

satser med blandade skär

satser för utvändig gängning



Artikel	Pris/sats
10X16ER_FC	2795,00



Artikel	Pris/sats
10X22ER_FC	4512,00

utvändig hållare



satser för invändig gängning

0.5 ISO	0.75 ISO	1.0 ISO	1.25 ISO	A60
0.5 ISO	0.75 ISO	1.0 ISO	1.25 ISO	A60

Artikel	Pris/sats
10X06IR_Ø5_BC	3405,00

Rekommenderad hållare: SIR_0005_H06

1.0 ISO	1.5 ISO	1.75 ISO	28W	A60
1.0 ISO	1.5 ISO	1.75 ISO	28W	A60

Artikel	Pris/sats
10X08IR_Ø7_BC	3405,00

Rekommenderad hållare: SIR_0007_K08

1.0 ISO	1.5 ISO	2.0 ISO	19W	A60
1.0 ISO	1.5 ISO	2.0 ISO	19W	A60

Artikel	Pris/sats
10X11IR_Ø10_FC	2638,00

Rekommenderad hållare: SIR_0010_K11

1.5 ISO	2.0 ISO	2.5 ISO	3.0 ISO	14W
1.5 ISO	2.0 ISO	2.5 ISO	3.0 ISO	14W

Artikel	Pris/sats
10X16IR_Ø13_FC	2744,00

Rekommenderad hållare: SIR_0013_M16

1.5 ISO	2.0 ISO	3.0 ISO	11W	AG60
1.5 ISO	2.0 ISO	3.0 ISO	11W	AG60

Artikel	Pris/sats
10X16IR_Ø20_FC	2799,00

Rekommenderad hållare: SIR_0020_P16

3.5 ISO	4.0 ISO	4.5 ISO	5.0 ISO	N60
3.5 ISO	4.0 ISO	4.5 ISO	5.0 ISO	N60

Artikel	Pris/sats
10X22IR_Ø25_FC	4512,00

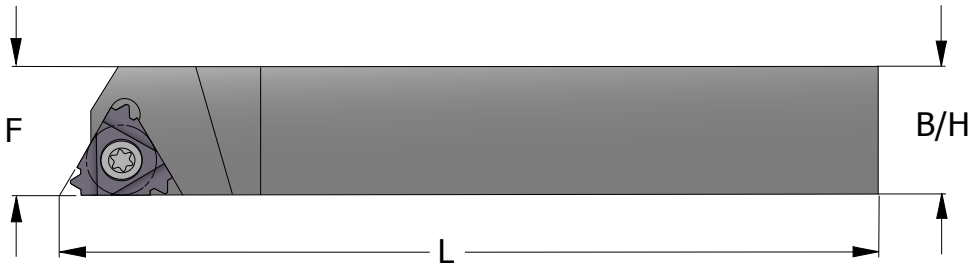
Rekommenderad hållare: SIR_0025_R22



invändig hållare

GÄNGSVARVHÅLLARE

utvändiga



Skär mm	Artikel	B/H mm	L mm	F mm	Pris/st SEK
16	SER_1212_F16	12	80	16	1373,00
16	SER_1616_H16	16	100	16	1373,00
16	SER_2020_K16	20	125	20	1373,00
16	SER_2525_M16	25	150	25	1460,00
16	SER_3232_P16	32	170	32	2051,00
22	SER_2525_M22	25	150	25	1564,00
22	SER_3232_P22	32	170	32	2173,00
22	SER_4040_R22	40	200	40	2972,00
27	SER_2525_M27	25	150	32	2033,00
27	SER_3232_P27	32	170	32	2625,00
27	SER_4040_R27	40	200	40	3148,00

reservdelar

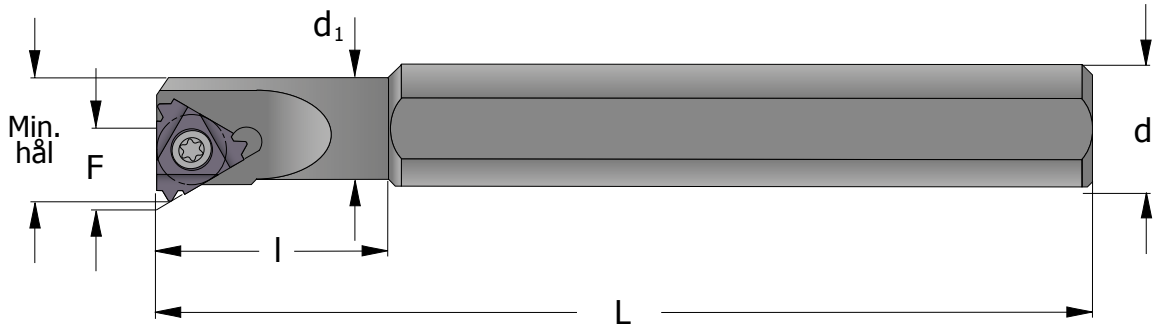
Skär mm	Skruv till skär	Pris/st SEK	Torx nyckel	Pris/st SEK	Skruv till u. platta	Pris/st SEK	Underl. platta	Pris/st SEK
16	S16	39,00	K16	67,00	A16	39,00	AE16...	141,00
22	S22	50,00	K22	91,00	A22	50,00	AE22...	195,00
27	S27	59,00	K27	102,00	A27	59,00	AE27...	303,00

- Artikelnumren är för högerhållare. För vänsterhållare ange L istället för R. Priset är 10% högre för L.
- Hållarna kommer med en u-platta för stigningsvinkel 1,5°. För andra stigningsvinklar, se sidan 42. Ex. artikel u-platta: AE16+0.5

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GÄNGSVARVHÅLLARE

invändiga



Skär mm	Min. håldiameter mm	Artikel	d mm	d_1 mm	l mm	L mm	F mm	Pris/st SEK
6	6,0	SIR_0005_H06*	12	5,1	12	100	4,3	1787,00
8	7,6	SIR_0007_K08*	16	6,6	18	125	5,3	1787,00
11	12	SIR_0010_H11*	10	10		100	7,4	1409,00
11	12	SIR_0010_K11*	16	10	25	125	7,4	1409,00
11	15	SIR_0013_L11*	16	13	32	140	8,9	1409,00
16	16	SIR_0013_M16*	16	13	32	150	10,2	1409,00
16	19	SIR_0016_P16*	20	16	40	170	11,7	1409,00
16	23	SIR_0020_P16	20	20		170	13,7	1564,00
16	28	SIR_0025_R16	25	25		200	16,2	1734,00
16	35	SIR_0032_S16	32	32		250	19,7	2190,00
16	43	SIR_0040_T16	40	40		300	23,7	2903,00
22	24	SIR_0020_P22*	20	20		170	15,6	1615,00
22	29	SIR_0025_R22	25	25		200	18,1	1841,00
22	36	SIR_0032_S22	32	32		250	21,6	2312,00
22	44	SIR_0040_T22	40	40		300	25,6	2886,00
27	37	SIR_0032_S27	32	32		250	22,6	2853,00
27	45	SIR_0040_T27	40	40		300	26,6	3424,00
27	55	SIR_0050_U27	50	50		350	31,6	3925,00
27	65	SIR_0060_V27	60	60		400	36,6	4919,00

med hårdmetallskaft och invändig kylning

Skär mm	Min. håldiameter mm	Artikel	d mm	d_1 mm	l mm	L mm	F mm	Pris/st SEK
6	6,0	SIR_0005_H06CB*	6	5,1	26	100	4,3	4260,00
8	7,6	SIR_0007_K08CB*	8	6,6	31	125	5,3	4755,00
11	12	SIR_0010_M11CB*	10	10		150	7,4	5260,00
11	14	SIR_0012_P11CB*	12	12		170	8,4	6536,00
16	19	SIR_0016_R16CB*	16	16		200	11,7	8736,00
16	23	SIR_0020_S16CB	20	20		250	13,7	16833,00
16	28	SIR_0025_S16CB	25	25		250	16,2	19072,00
22	24	SIR_0020_S22CB**	20	20		250	15,6	17673,00

reservdelar

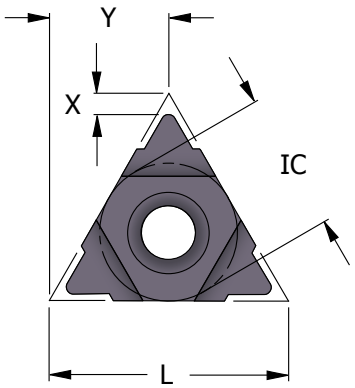
Skär mm	Skruv till skär	Pris/st SEK	Torx nyckel	Pris/st SEK	Skruv till u. platta	Pris/st SEK	Underl. platta	Pris/st SEK
06	S6	39,00	K6	67,00				
08	S8	39,00	K8	67,00				
11	S11	39,00	K11	67,00				
16	S16	39,00	K16	67,00	A16	39,00	AI16...	141,00
22	S22	50,00	K22	91,00	A22	50,00	AI22...	195,00
27	S27	59,00	K27	102,00	A27	59,00	AI27...	303,00

* Gängsvarvhållare utan underläggsplatta (stigningsvinkel 1,5°)

** Gängsvarvhållare utan underläggsplatta (stigningsvinkel 3,5°)

GÄNGSVARVSKÄR

U-typ



M METRISK

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
2,0	8	3/16				08UI_2.0ISO_BC	0,9	4,0	374,00
5,5	22	1/2	22UE_5.5ISO_FC	2,3	11,0	22UI_5.5ISO_FC	2,4	11,0	454,00
6,0	22	1/2	22UE_6.0ISO_FC	2,6	11,0	22UI_6.0ISO_FC	2,1	11,0	454,00
8,0	27	5/8	27UE_8.0ISO_FC	2,4	13,7	27UI_8.0ISO_FC	2,4	13,7	730,00
12,0	33	3/4	33UE_12.0ISO_FC	2,5	16,5	33UI_12.0ISO_FC	3,5	16,9	1544,00

UN UNIFIED

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
13	8	3/16				08UI_13UN_BC	1,0	4,0	374,00
12	8	3/16				08UI_12UN_BC	0,9	4,0	374,00
11	8	3/16				08UI_11UN_BC	0,9	4,0	374,00
4,5	22	1/2	22UE_4.5UN_FC	2,0	11,0	22UI_4.5UN_FC	2,4	11,0	454,00
4	22	1/2	22UE_4UN_FC	2,0	11,0	22UI_4UN_FC	2,4	11,0	454,00
3	27	5/8	27UE_3UN_FC	2,5	13,7	27UI_3UN_FC	2,7	13,7	730,00
2	33	3/4	33UE_2UN_FC	2,8	16,5	33UI_2UN_FC	3,6	16,9	1544,00

TR TRAPETS DIN 103

Stigning mm	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
2,0	8					08UI_2.0TR_BC	0,9	4,0	469,00
6,0	22	1/2	22UE_6.0TR_FC	2,0	11,0	22UI_6.0TR_FC	2,0	11,0	565,00
7,0	22	1/2	22UE_7.0TR_FC	2,3	11,0	22UI_7.0TR_FC	2,3	11,0	565,00
8,0	22	1/2	22UE_8.0TR_FC	2,5	11,0	22UI_8.0TR_FC	2,5	11,0	565,00
8,0	27	5/8	27UE_8.0TR_FC	2,5	13,7	27UI_8.0TR_FC	2,5	13,7	918,00
9,0	27	5/8	27UE_9.0TR_FC	3,0	13,7	27UI_9.0TR_FC	3,0	13,7	918,00
10,0	27	5/8	27UE_10.0TR_FC*	3,2	13,7	27UI_10.0TR_FC*	3,2	13,7	918,00
12,0	33	3/4	33UE_12.0TR_FC	3,9	16,9	33UI_12.0TR_FC	3,9	16,9	1931,00

Alla skär har slipad profil och spånbrytare.

* Endast en skäregg

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ACME

ACME

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
14	8	3/16				08UI_14ACME_BC	0,8	4,0	469,00
12	8	3/16				08UI_12ACME_BC	0,8	4,0	469,00
10	8	3/16				08UI_10ACME_BC	0,8	4,0	469,00
4	22	1/2	22UE_4ACME_FC	2,3	11,0	22UI_4ACME_FC	2,3	11,0	565,00
3	27	5/8	27UE_3ACME_FC	2,8	13,7	27UI_3ACME_FC	2,8	13,7	918,00
2	33	3/4	33UE_2ACME_FC	4,3	16,9	33UI_2ACME_FC	4,3	16,9	1931,00

STACME

STUB ACME

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
14	8	3/16				08UI_14STACME_BC	0,8	4,0	469,00
12	8	3/16				08UI_12STACME_BC	0,9	4,0	469,00
10	8	3/16				08UI_10STACME_BC	1,0	4,0	469,00
4	22	1/2	22UE_4STACME_FC	2,5	11,0	22UI_4STACME_FC	2,5	11,0	565,00
3	22	1/2	22UE_3STACME_FC	3,3	11,0	22UI_3STACME_FC	3,3	11,0	565,00
2	33	3/4	33UE_2STACME_FC	5,0	16,9	33UI_2STACME_FC	5,0	16,9	1931,00

BS/G/Rp

WHITWORTH

Stigning TPI	L mm	IC inch	UTVÄNDIG Artikel	X mm	Y mm	INVÄNDIG Artikel	X mm	Y mm	Pris/st SEK
12	8	3/16				08UI_12W_BC	0,9	4,0	469,00
4,5	22	1/2	22U_4.5W_FC	2,3	11,0	22U_4.5W_FC	2,3	11,0	565,00
4	22	1/2	22U_4W_FC	2,8	11,0	22U_4W_FC	2,8	11,0	565,00
3,5	27	5/8	27U_3.5W_FC	2,1	13,7	27U_3.5W_FC	2,1	13,7	918,00
3,25	27	5/8	27U_3.25W_FC	2,0	13,7	27U_3.25W_FC	2,0	13,7	918,00
3	27	5/8	27U_3W_FC	2,3	13,7	27U_3W_FC	2,3	13,7	918,00
2,75	27	5/8	27U_2.75W_FC	2,4	13,7	27U_2.75W_FC	2,4	13,7	918,00

U-typ jämfört med konventionella skär

Fördelen med U-typ är att det är möjligt att göra en större gängprofil än med ett konventionellt skär. Till exempel, på storlek 22 kan du göra 8.0TR med U-typ, men maximalt med ett konventionellt skär är 6.0TR.

Nackdelen med U-typ är att du inte kan gänga mot en axel eftersom gängprofilen är i mitten av skäret.



GÄNGSVARVHÅLLARE

U-typ utvändiga



Skär mm	Artikel	B/H mm	L mm	F mm	Pris/st SEK
22	SER_2525_M22U	25	150	28	1564,00
22	SER_3232_P22U	32	170	32	2173,00
22	SER_4040_R22U	40	200	40	2972,00
27	SER_2525_M27U	25	150	32	2033,00
27	SER_3232_P27U	32	170	32	2625,00
27	SER_4040_R27U	40	200	40	3148,00
33	SER_2525_M33U*	25	150	32	3091,00
33	SER_3232_P33U*	32	170	32	4125,00

reservdelar

Skär mm	Skruv till skär	Pris/st SEK	Torx nyckel	Pris/st SEK	Skruv till u. platta	Pris/st SEK	Underl. platta	Pris/st SEK
22	S22	50,00	K22	91,00	A22	50,00	AE22U...	195,00
27	S27	59,00	K27	102,00	A27	59,00	AE27U...	303,00
33	S33	79,00	K33	158,00				

Artikelnumren är för högerhållare. För vänsterhållare ange L istället för R. Priset är 10% högre för L.

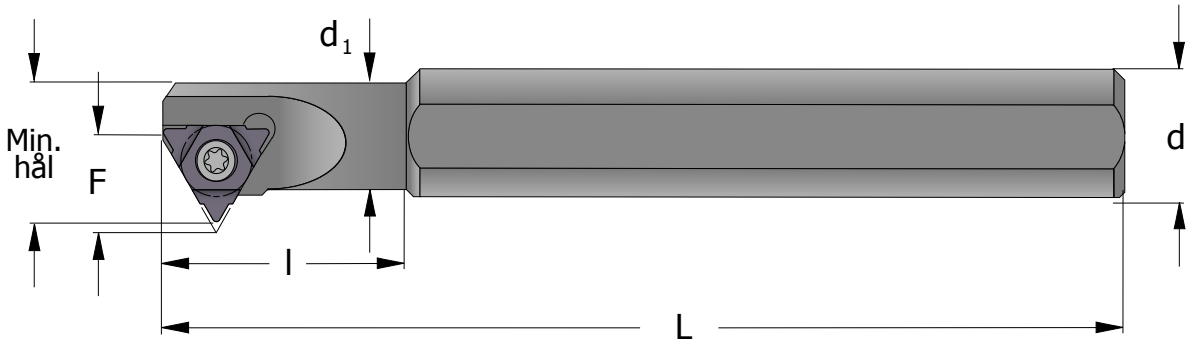
Hållarna kommer med en u-platta för stigningsvinkel 1,5°. För andra stigningsvinklar, se sidan 42. Ex. artikel u-platta: AE22U+0.5

* Gängsvarvhållare utan underläggsplatta (stigningsvinkel 1,5°)

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GÄNGSVARVHÅLLARE

U-typ invändiga



Skär mm	Min. håldiameter mm	Artikel	d mm	d_1 mm	l mm	L mm	F mm	Pris/st SEK
8	9,5	SIR_0008_K08U*	16	7,3	21	125	6,6	1787,00
22	39	SIR_0032_S22U	32	32	-	250	24,4	2312,00
22	46	SIR_0040_T22U	40	40	-	300	28,1	2886,00
27	40	SIR_0032_S27U	32	32	-	250	25,8	2853,00
27	47	SIR_0040_T27U	40	40	-	300	29,4	3424,00
27	57	SIR_0050_U27U	50	50	-	350	34,3	3925,00
27	68	SIR_0060_V27U	60	60	-	400	39,7	4919,00
33	59	SIR_0050_U33U*	50	50	-	350	37,5	7218,00

med hårdmetallskaft och invändig kylning

Skär mm	Min. håldiameter mm	Artikel	d mm	d_1 mm	l mm	L mm	F mm	Pris/st SEK
8	9,5	SIR_0008_K08UCB*	8	7,3	35	125	6,6	4755,00

reservdelar

Skär mm	Skruv till skär	Pris/st SEK	Torx nyckel	Pris/st SEK	Skruv till u. platta	Pris/st SEK	Underl. platta	Pris/st SEK
08	S8	39,00	K8	67,00				
22	S22	50,00	K22	91,00	A22	50,00	AI22U...	195,00
27	S27	59,00	K27	102,00	A27	59,00	AI27U...	303,00
33	S33	79,00	K33	158,00				

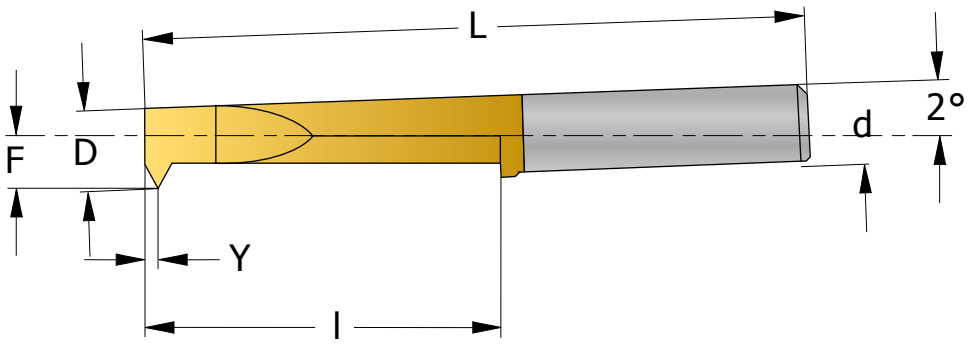
Artikelnumren är för högerhållare. För vänsterhållare ange L istället för R. Priset är 10% högre för L.

Hållarna kommer med en u-platta för stigningsvinkel 1,5°. För andra stigningsvinklar, se sidan 42. Ex. artikel u-platta: AI22U+0.5

* Gängsvarvhållare utan underläggsplatta (stigningsvinkel 1,5°)

GÄNGSVARVSKÄR

Micro



60°

V-PROFIL 60°

Stigning mm	TPI	D mm	INVÄNDIG Artikel	d mm	l mm	L mm	F mm	Y mm	Pris/st SEK
0,2-0,4	80 - 64	0,8	WR308_P60_BC	3	4	24	0,5	0,2	499,00
0,2-0,6	80 - 44	1,6	WR316_P60_BC	3	7	24	0,75	0,3	460,00
0,2-0,8	80 - 32	2,2	WR322_P60_BC	3	10	24	1,25	0,4	460,00
0,2-1,0	80 - 28	3,0	WR330_P60_BC	3	12	24	1,5	0,5	423,00
0,25-1,25	80 - 20	4,0	WR440_P60_BC	4	16,5	32	2	0,6	460,00
0,25-1,5	80 - 18	5,0	WR550_P60_BC	5	21	40	2,5	0,7	499,00
0,25-1,75	80 - 14	6,0	WR660_P60_BC	6	27	48	3	0,8	540,00
0,35-2,5	72 - 10	8,0	WR880_P60_BC	8	45	72	4	1,2	940,00

55°

V-PROFIL 55°

Stigning mm	TPI	D mm	INVÄNDIG Artikel	d mm	l mm	L mm	F mm	Y mm	Pris/st SEK
0,25-1,25	80 - 20	4,0	WR440_P55_BC	4	16,5	32	2	0,6	460,00
0,25-1,75	80 - 18	6,0	WR660_P55_BC	6	27	48	3	0,8	540,00

Finns även för spårstickning och svarvning.

Minsta håldiameter

För att uppnå största möjliga stabilitet är gängskären slipade i en vinkel på 2°, vilket innebär att minsta håldiameter som kan bearbetas är beroende av gänglängden enligt nedanstående tabell.

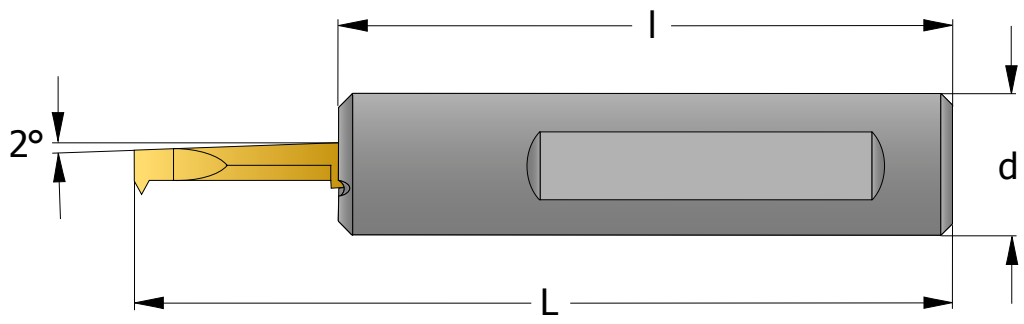
D mm	Gänglängd (mm) 2	4	6	8	10	12	14	16	18	21	24	27	30	35	40	45
0,8	0,87	0,94														
1,6	1,67	1,74	1,81													
2,2	2,27	2,34	2,41	2,48	2,55											
3,0	3,07	3,14	3,21	3,28	3,35	3,42										
4,0	4,07	4,14	4,21	4,28	4,35	4,42	4,49	4,56								
5,0	5,07	5,14	5,21	5,28	5,35	5,42	5,49	5,56	5,63	5,74						
6,0	6,07	6,14	6,21	6,28	6,35	6,42	6,49	6,56	6,63	6,74	6,84	6,95				
8,0	8,07	8,14	8,21	8,28	8,35	8,42	8,49	8,56	8,63	8,74	8,84	8,95	9,05	9,23	9,40	9,58

Minsta håldiameter = D + (gänglängd x 0,035)

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GÄNGSVARVHÅLLARE

Micro



Skär mm	Artikel	d mm	l mm	L mm	Pris/st SEK
3,0	WRC3N_0012E-2	12	70	82	1135,00
3,0	WRC3N_0016F-2	16	80	92	1189,00
3,0	WRC3N_0020H-2	20	100	112	1247,00
3,0	WRC3N_0022J-2	22	110	122	1310,00
3,0	WRC3N_0025J-2	25	110	122	1344,00
4,0	WRC4N_0012E-2	12	75	91,5	1135,00
4,0	WRC4N_0016F-2	16	85	101,5	1189,00
4,0	WRC4N_0020H-2	20	105	121,5	1247,00
4,0	WRC4N_0022J-2	22	115	131,5	1310,00
4,0	WRC4N_0025J-2	25	115	131,5	1344,00
5,0	WRC5N_0016G-2	16	90	111	1189,00
5,0	WRC5N_0020J-2	20	110	131	1247,00
5,0	WRC5N_0022J-2	22	120	141	1310,00
5,0	WRC5N_0025J-2	25	120	141	1344,00
6,0	WRC6N_0016G-2	16	95	121	1189,00
6,0	WRC6N_0020J-2	20	115	141	1247,00
6,0	WRC6N_0022K-2	22	125	151	1310,00
6,0	WRC6N_0025K-2	25	125	151	1344,00
8,0	WRC8N_0020J-2	20	120	165	1247,00
8,0	WRC8N_0022K-2	22	130	175	1310,00
8,0	WRC8N_0025K-2	25	130	175	1344,00

Finns även i 3/4" och 1" (för Citizen).

micro gängsvarvning
från 0,2 mm stigning.



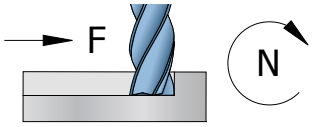
HÅRDMETALLFRÄSAR

INNEHÅLLSFÖRTECKNING

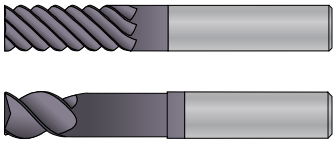
Teknisk information			74

HÅRDMETALLFRÄSAR

LC	M	2-skäriga	76
LC	M	3-skäriga	77
LC	M	4-skäriga	78
LC	R	2-skäriga, med ändradie	79
LC	MZ	Variabelt spårutförande 35° och 38°	80
LC	MV	Spårvalsfräsar	81
LC	FW	Vågformade skrubbfräsar, 3-skäriga	82
LC	FW	Vågformade skrubbfräsar, 4-skäriga	83
MG	MA	2-skäriga, för aluminium	84
MG	MA	3-skäriga, för aluminium	85
MG	FWA	Vågformade skrubbfräsar, för aluminium	86
FC	M	2-skäriga	87
FC	M	3-skäriga	88
FC	M	4-skäriga	89
FC	M..R	2-skäriga, med hörnradie	90
FC	M..R	4-skäriga, med hörnradie	91
FC	R	2-skäriga, med ändradie	92
FC	R..L	2-skäriga, med ändradie, långt skaft	92
FC	R	4-skäriga, med ändradie	93

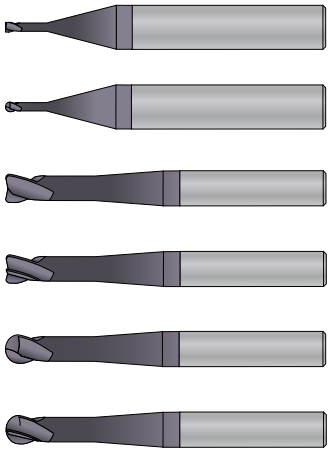


FC	U & V	Valsfräsar	94
FC	TH	Skrubbfräsar	95



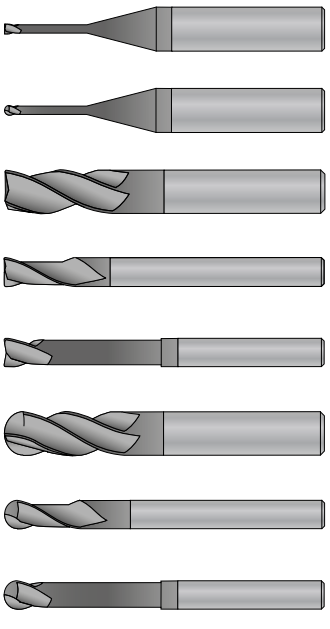
HÖGHASTIGHETSFRÄSAR

FC	MP	Micro, 2-skäriga	96
FC	RP	Micro, 2-skäriga, med ändradie	98
FC	MH	2-skäriga, med hörnradie	100
FC	MH	4-skäriga, med hörnradie	101
FC	RH	2-skäriga, med ändradie	102
FC	RH	4-skäriga, med ändradie	103



DIAMANTBELAGDA FRÄSAR

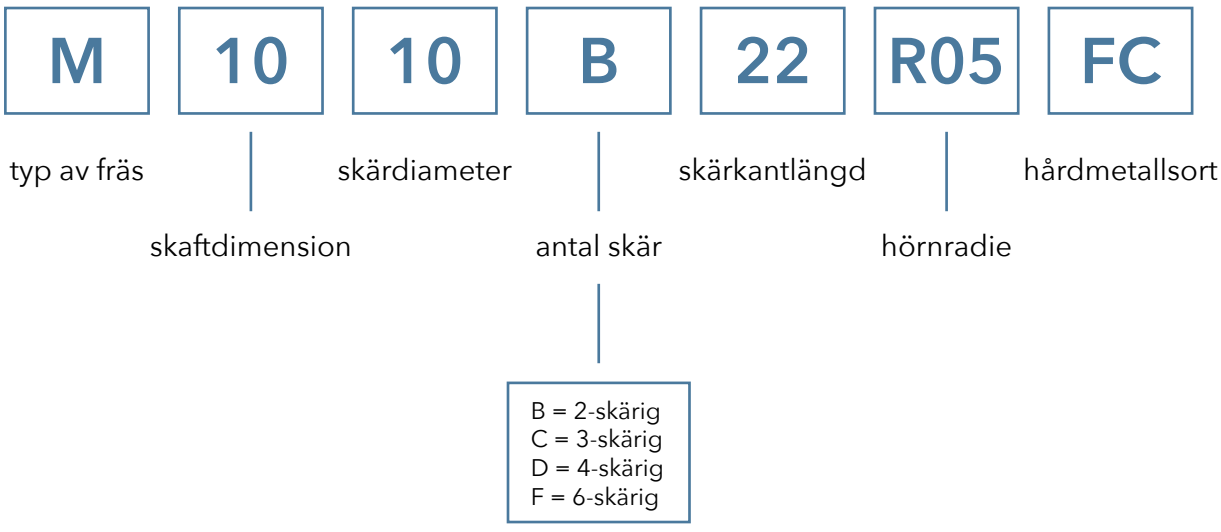
DC	MG	Micro, 2-skäriga	104
DC	RG	Micro, 2-skäriga, med ändradie	105
DC	MG	3-skäriga, med hörnradie	106
DC	MG..L	2-skäriga, med hörnradie, långt skaft	106
DC	MG	2/4-skäriga, med hörnradie, midja	107
DC	RG	3-skäriga, med ändradie	108
DC	RG..L	2-skäriga, med ändradie, långt skaft	108
DC	RG	2/4-skäriga, med ändradie, midja	109



Skärhastighet (V_c) och materialfaktor (F_m)

MATERIAL		Hårdhet HB	Brottstyrka N/mm²	Skärhastighet (V_c) m/min	Materialfaktor (F_m)
Stål	Låg kolhalt, C < 0,25%	< 120	< 400	150 - 200	1,2
	Medel kolhalt, C < 0,55%	< 200	< 700	120 - 170	1,1
	Hög kolhalt, C < 0,85%	< 250	< 850	110 - 150	1,0
	Låglegerat	< 250	< 850	100 - 140	1,0
	Höglegerat	< 350	< 1200	70 - 110	0,9
	Härdat, HRC < 45			60 - 100	0,8
	Härdat, HRC < 55			30 - 60	0,7
	Härdat, HRC < 65			20 - 40	0,6
Gjutjärn	Gråjärn	< 150	< 500	130 - 180	1,2
	Gråjärn	< 300	< 1000	100 - 150	1,1
	Segjärn, aducergods	< 200	< 700	100 - 150	1,0
	Segjärn, aducergods	< 300	< 1000	80 - 120	0,9
Rostfria stål	Rostfria automatstål	< 250	< 850	130 - 180	1,0
	Austenitiska	< 250	< 850	90 - 140	0,9
	Ferritaustenitiska	< 300	< 1000	80 - 120	0,8
Titan	Olegerat	< 200	< 700	60 - 80	0,8
	Legerat	< 270	< 900	50 - 70	0,7
	Legerat	< 350	< 1250	30 - 50	0,6
Nickel	Olegerat	< 150	< 500	80 - 120	0,8
	Legerat	< 270	< 900	60 - 80	0,7
	Legerat	< 350	< 1250	50 - 70	0,6
Koppar	Olegerat	< 100	< 350	150 - 250	1,0
	Mässing, brons	< 200	< 700	130 - 180	1,0
	Brons, hög brottstyrka	< 470	< 1500	60 - 80	0,8
Aluminium	Olegerat	< 100	< 350	500 - 900	1,4
	Legerat, Si < 0.5%	< 150	< 500	400 - 800	1,3
	Legerat, Si < 10%	< 120	< 400	300 - 500	1,2
	Legerat, Si > 10%	< 120	< 400	200 - 400	1,1
Inconel	718	< 370		50 - 70	0,6
Grafit				300 - 500	1,0

Kodnyckel



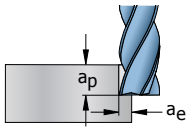
SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

SKÄRDATA

Ingreppsfaktor (F_e)

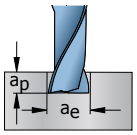
	Konturfräsning				Spårfräsning
	a_e = 0,1 x D	a_e = 0,25 x D	a_e = 0,5 x D	a_e = 0,75 x D	a_e = 1,0 x D
a_p = 0,25 x D	3,5	1,8	1,4	1,2	1,0
a_p = 0,5 x D	3,0	1,5	1,2	0,9	0,7
a_p = 0,75 x D	2,5	1,3	1,0	0,7	0,6
a_p = 1,0 x D	2,0	1,1	0,8	0,6	0,5
a_p = 1,25 x D	1,7	0,9	0,6		
a_p = 1,5 x D	1,4	0,7			
a_p = 2,0 x D	1,2	0,5			
a_p = 2,5 x D	1,0				
a_p = 3,0 x D	0,8				

Konturfräsning



$$F_z = F_m \times F_e \times F_d$$

Spårfräsning



Diameterfaktor (F_d)

D	Diameterfaktor (F_d)
0,5	0,004
1,0	0,006
2,0	0,009
3,0	0,012
4,0	0,016
5,0	0,022
6,0	0,032
8,0	0,045
10,0	0,056
12,0	0,074
14,0	0,086
16,0	0,098
18,0	0,110
20,0	0,122
25,0	0,135
32,0	0,145
40,0	0,155

D = fräsens diameter (mm)
F_z = matning / tand (mm/tand)
n = varvtal (varv/min)
V_c = skärhastighet (m/min)
V_f = bordmatning (mm/min)
z = antal skär

$$n = \frac{V_c \times 1000}{\pi \times D}$$

$$V_f = F_z \times z \times n$$

Exempel

Konturfräsning med M1010D25 LC standardlängd 4-skärig pinnfräs kolstål, upp till 700 N/mm²
D = 10 mm
a_p = 1,0 x D = 10 mm
a_e = 0,25 x D = 2,5 mm
F_z = 1,1 x 1,1 x 0,056 = 0,068 mm/tand
n = (130 x 1000) / (π x 10) = 4138 varv/min
V_f = 0,068 x 4 x 4138 = 1126 mm/min

Tabeller med skärdata

Gå till vår hemsida för att ladda ner en PDF med skärdata för konturfräsning, spårfräsning och höghastighetsfräsning.

Hårdmetallsorter

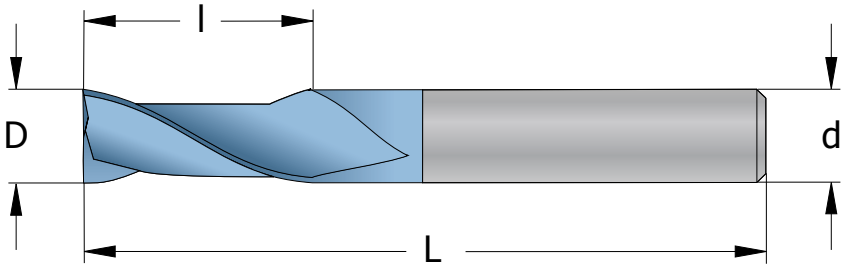
LC Micrograin hårdmetall med AlCrN-beläggning. Allroundsort, kombination av seghet och värmebeständighet. Använd skärdata enligt tabeller.

MG Obelagd supermicrograin hårdmetall. För aluminium. Använd skärdata enligt tabeller.

FC Micrograin hårdmetall med TiAlN-beläggning. Allroundsort som tål hög värme. Använd skärdata enligt tabeller.

DC Micrograin hårdmetall med diamantbeläggning. För grafit. Använd skärdata enligt tabeller.

LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 5,0 +0 / -0,020
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	4	M0401B3_LC	3	50	2	326,00
1,5	4	M04015B4_LC	4	50	2	326,00
2,0	4	M0402B6_LC	6	50	2	326,00
2,5	4	M04025B8_LC	8	50	2	326,00
3,0	4	M0403B8_LC	8	50	2	326,00
3,0	6	M0603B8_LC	8	57	2	436,00
4,0	4	M0404B11_LC	11	50	2	326,00
4,0	6	M0604B11_LC	11	57	2	436,00
5,0	6	M0605B13_LC	13	57	2	436,00
6,0	6	M0606B16_LC	16	57	2	436,00
8,0	8	M0808B20_LC	20	63	2	627,00
10,0	10	M1010B25_LC	25	72	2	990,00
12,0	12	M1212B30_LC	30	83	2	1474,00

Solida Hårdmetallfräsar i sorten LC

Välj SmiCuts solida hårdmetallfräsar för ett pålitligt verktyg av hög kvalitet som levererar topprestanda. Våra LC-fräsar (AlCrN-belagda) är det idealiska valet för fräsning i alla typer av stål. Upplev följande fördelar med våra LC-fräsar:

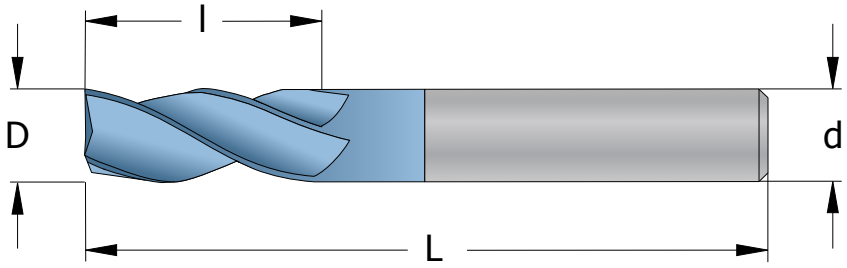
- Hårdmetall supermicrograin
- Mycket snäva toleranser
- Beläggning som tål extremt hög värme
- Lång verktygslivslängd
- Kostnadseffektiv



HÅRDMETALLFRÄSAR

3-skäriga

LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 5,0 +0 / -0,020
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



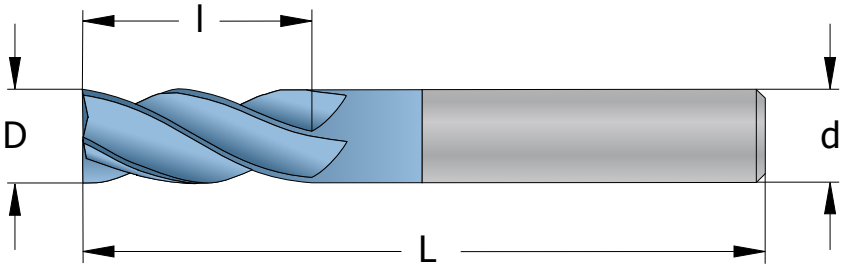
D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	4	M0401C3_LC	3	50	3	326,00
1,5	4	M04015C4_LC	4	50	3	326,00
2,0	4	M0402C6_LC	6	50	3	326,00
2,5	4	M04025C8_LC	8	50	3	326,00
3,0	4	M0403C8_LC	8	50	3	326,00
3,0	6	M0603C8_LC	8	57	3	436,00
4,0	4	M0404C11_LC	11	50	3	326,00
4,0	6	M0604C11_LC	11	57	3	436,00
5,0	6	M0605C13_LC	13	57	3	436,00
6,0	6	M0606C10_LC	10	50	3	363,00
6,0	6	M0606C16_LC	16	57	3	436,00
8,0	8	M0808C12_LC	12	57	3	525,00
8,0	8	M0808C20_LC	20	63	3	627,00
10,0	10	M1010C15_LC	15	63	3	824,00
10,0	10	M1010C25_LC	25	72	3	990,00
12,0	12	M1212C18_LC	18	72	3	1229,00
12,0	12	M1212C30_LC	30	83	3	1474,00

finns i två olika längder i Ø6, 8, 10 och 12 mm.



4-skäriga

LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 5,0 +0 / -0,020
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
D 16,0 - 20,0 +0 / -0,040
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	4	M0402D6_LC	6	50	4	326,00
3,0	4	M0403D8_LC	8	50	4	326,00
3,0	6	M0603D8_LC	8	57	4	436,00
4,0	4	M0404D11_LC	11	50	4	326,00
4,0	6	M0604D11_LC	11	57	4	436,00
5,0	6	M0605D13_LC	13	57	4	436,00
6,0	6	M0606D10_LC	10	50	4	363,00
6,0	6	M0606D16_LC	16	57	4	436,00
6,0	6	M0606D26_LC	26	72	4	632,00
7,0	8	M0807D18_LC	18	63	4	627,00
8,0	8	M0808D12_LC	12	57	4	525,00
8,0	8	M0808D20_LC	20	63	4	627,00
8,0	8	M0808D32_LC	32	83	4	997,00
10,0	10	M1010D15_LC	15	63	4	824,00
10,0	10	M1010D25_LC	25	72	4	990,00
10,0	10	M1010D40_LC	40	92	4	1457,00
12,0	12	M1212D18_LC	18	72	4	1229,00
12,0	12	M1212D30_LC	30	83	4	1474,00
12,0	12	M1212D48_LC	48	100	4	2178,00
16,0	16	M1616D34_LC	34	92	4	2645,00
20,0	20	M2020D40_LC	40	100	4	4532,00

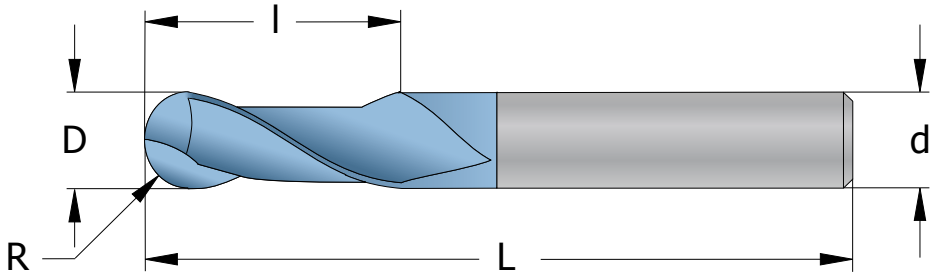
finns i tre olika längder i Ø6, 8, 10 och 12 mm.



HÅRDMETALLFRÄSAR

2-skäriga, med ändradie

LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 5,0 +0 / -0,020
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° högerspiral
Användningsområde
Alla typer av stål upp till HRC55

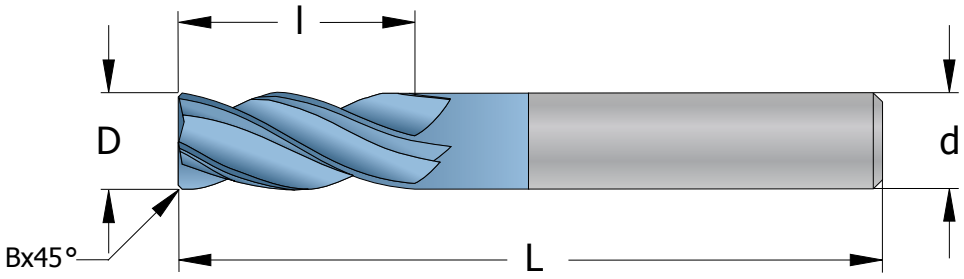


D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	4	0,5	R0401B2_LC	2	50	2	402,00
1,5	4	0,75	R04015B3_LC	3	50	2	402,00
2,0	4	1,0	R0402B4_LC	4	50	2	402,00
2,5	4	1,25	R04025B5_LC	5	50	2	402,00
3,0	4	1,5	R0403B6_LC	6	50	2	402,00
3,0	6	1,5	R0603B6_LC	6	57	2	508,00
4,0	4	2,0	R0404B8_LC	8	50	2	402,00
4,0	6	2,0	R0604B8_LC	8	57	2	508,00
5,0	6	2,5	R0605B10_LC	10	57	2	508,00
6,0	6	3,0	R0606B12_LC	12	57	2	508,00
8,0	8	4,0	R0808B16_LC	16	63	2	761,00
10,0	10	5,0	R1010B20_LC	20	72	2	1166,00
12,0	12	6,0	R1212B24_LC	24	83	2	1818,00



Variabelt spårutförande 35° och 38°

LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° och 38° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



D mm	d mm	B mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
6,0	6	0,2	MZ0606D16_LC	16	57	4	496,00
8,0	8	0,25	MZ0808D20_LC	20	63	4	724,00
10,0	10	0,3	MZ1010D25_LC	25	72	4	1142,00
12,0	12	0,3	MZ1212D30_LC	30	83	4	1692,00

Variabelt spårutförande för optimal prestanda

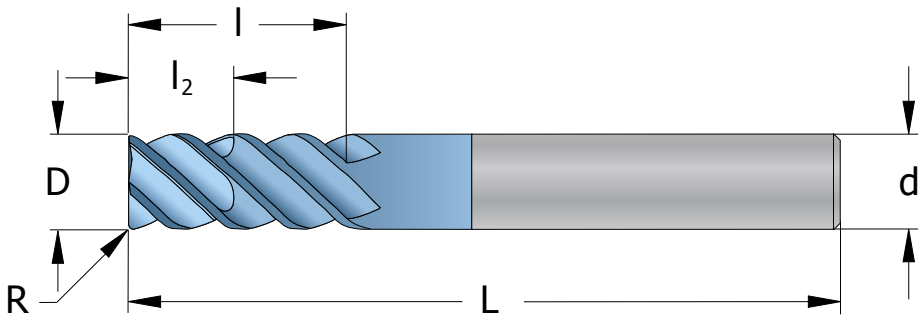
Våra fräsar med variabelt spårutförande är designade för bearbetning i höga hastigheter och levererar en utmärkt ytfinish. De varierande vinklarna minskar vibrationer och fördelar skärkrafterna jämnt, vilket säkerställer en smidig drift och förlänger verktygets livslängd. Dessa fräsar, som lämpar sig för en mängd olika material, erbjuder en bra balans mellan skärhastighet, precision och hållbarhet för optimal bearbetningsprestanda.



spår slipade i två olika vinklar minskar vibrationer

Spårvalsfräsar

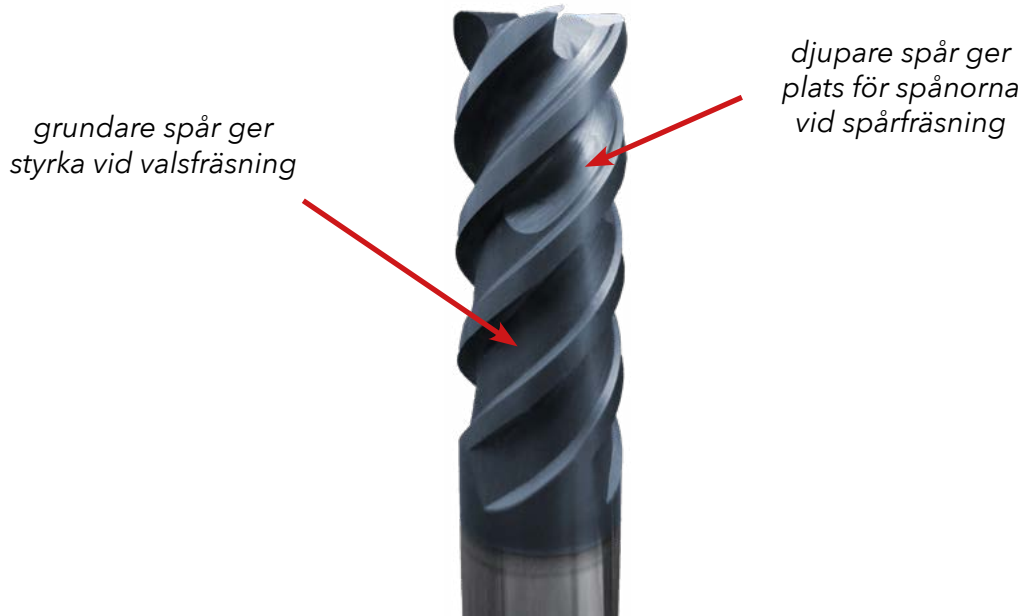
LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
50° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	Antal skär	Pris/st SEK
6,0	6	0,4	MV0606D16_LC	16	6	57	4	562,00
8,0	8	0,5	MV0808D20_LC	20	8	63	4	815,00
10,0	10	0,6	MV1010D25_LC	25	10	72	4	1285,00
12,0	12	0,6	MV1212D30_LC	30	12	83	4	1916,00

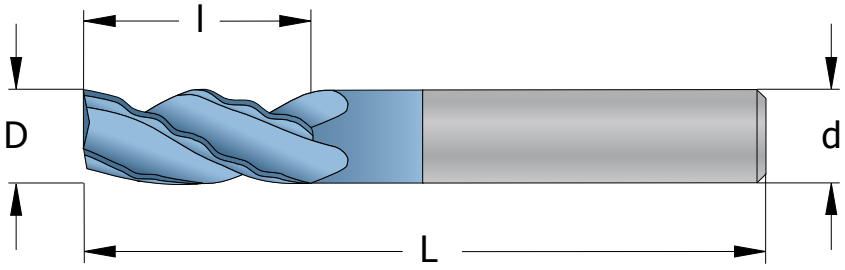
Spårfräsning och valsfräsning med ett enda verktyg

Effektiv spånavgång vid spårfräsning och stabil, vibrationsfri bearbetning vid valsfräsning. Våra spårvalsfräsar är särskilt utformade för precisa spår- och valsfräsarbeten i olika material. Deras design möjliggör ett rent och exakt snitt med god djupkontroll och minimala vibrationer. De är idealiska för bearbetning av spår och försänkningar som kräver hög kvalité och de garanterar en pålitlig och jämn bearbetning.



Vågformade skrubbfräsar, 3-skäriga

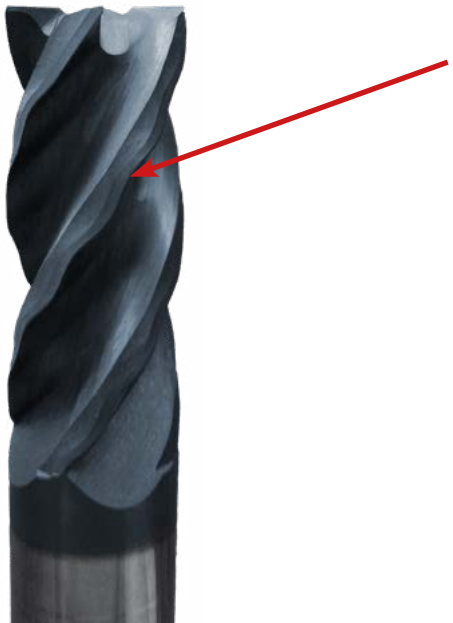
LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
6,0	6	FW0606C16_LC	16	57	3	824,00
8,0	8	FW0808C20_LC	20	63	3	1180,00
10,0	10	FW1010C25_LC	25	72	3	1659,00
12,0	12	FW1212C30_LC	30	83	3	2320,00

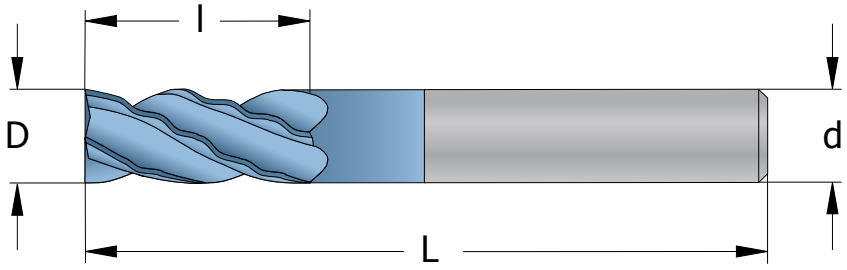
Vågformade skrubbfräsar: En ny dimension av grovfräsning

Vågformade skrubbfräsar är designade för att klara av hög matning vid grovfräsning. Den unika vågdesignen gör att spånen formas så att spånavgången blir optimal, vilket sparar energi, minskar skärkrafterna och ökar verktygets livslängd. Verktygen passar för flera olika materialtyper och är perfekta när man snabbt behöver ta bort mycket material. De garanterar både precision och effektivitet i grovbearbetningen.



Vågformade skrubbfräsar, 4-skäriga

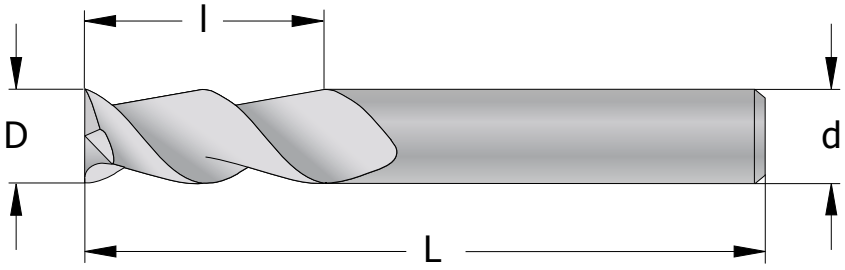
LC
AlCrN-belagd
Hårdmetall supermicrograin
Tolerans
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
35° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål upp till HRC55



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
6,0	6	FW0606D16_LC	16	57	4	824,00
8,0	8	FW0808D20_LC	20	63	4	1180,00
10,0	10	FW1010D25_LC	25	72	4	1659,00
12,0	12	FW1212D30_LC	30	83	4	2320,00

2-skäriga, för aluminium

MG
Obelagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 5,0 +0 / -0,020
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
45° högerspiral, borrande ändskär
Användningsområde
Aluminium



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	6	MA0602B6_MG	6	57	2	335,00
3,0	6	MA0603B8_MG	8	57	2	335,00
4,0	6	MA0604B11_MG	11	57	2	335,00
5,0	6	MA0605B13_MG	13	57	2	335,00
6,0	6	MA0606B16_MG	16	57	2	335,00
8,0	8	MA0808B20_MG	20	63	2	570,00
10,0	10	MA1010B25_MG	25	72	2	933,00
12,0	12	MA1212B30_MG	30	83	2	1257,00

Hårdmetallfräsar för aluminium

Fräsarnas spårutförande och design är speciellt anpassade för aluminium. Det möjliggör hög avverkning samtidigt som verktygets livslängd förlängs.

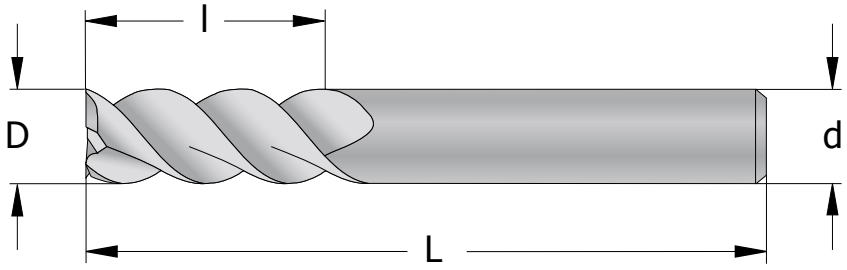
Vi erbjuder ett sortiment av standardfräsar för aluminium med 2 eller 3 skär, samt skrubbfräsar som är speciellt utformade för grovbearbetning i aluminium.



HÅRDMETALLFRÄSAR

3-skäriga, för aluminium

MG
Obelagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 5,0 +0 / -0,020
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
D 16,0 - 20,0 +0 / -0,040
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
50° högerspiral, borrande ändskär
Användningsområde
Aluminium

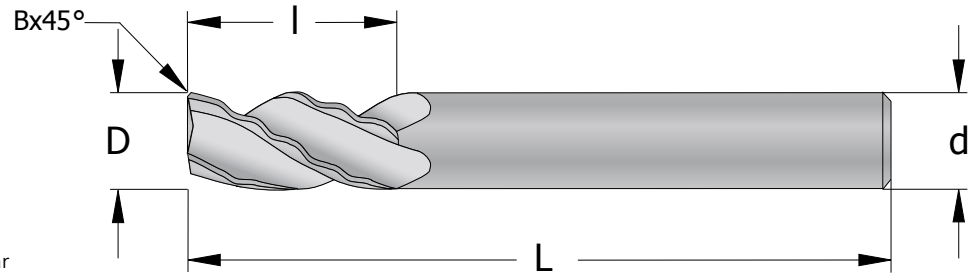


D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	6	MA0602C6_MG	6	57	3	335,00
3,0	6	MA0603C8_MG	8	57	3	335,00
4,0	6	MA0604C11_MG	11	57	3	335,00
5,0	6	MA0605C13_MG	13	57	3	335,00
6,0	6	MA0606C16_MG	16	57	3	335,00
8,0	8	MA0808C20_MG	20	63	3	570,00
10,0	10	MA1010C25_MG	25	72	3	933,00
12,0	12	MA1212C30_MG	30	83	3	1257,00
16,0	16	MA1616C40_MG	40	100	3	2703,00

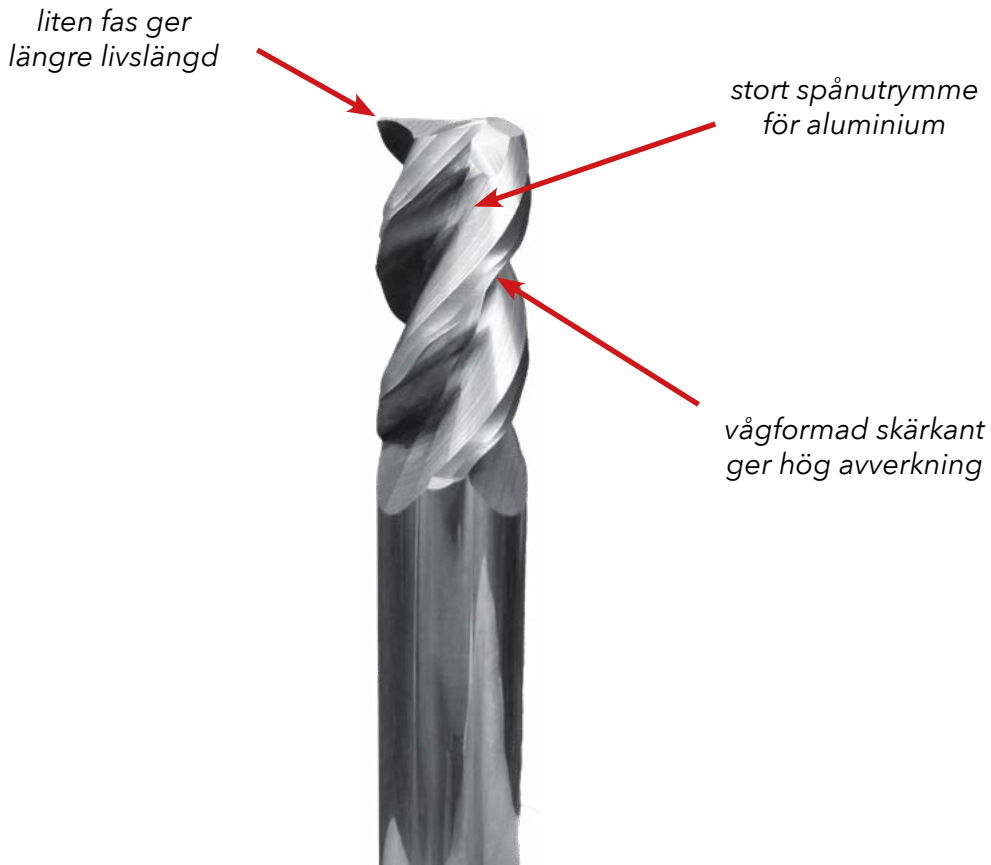


Vågformade skrubbfräsar, för aluminium

MG
Obelagd
Hårdmetall supermicrograin
Tolerans
D 6,0 - 7,0 +0 / -0,025
D 8,0 - 9,0 +0 / -0,030
D 10,0 - 12,0 +0 / -0,035
D 16,0 - 20,0 +0 / -0,040
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
45° högerspiral, borrande ändskär
Användningsområde
Aluminium



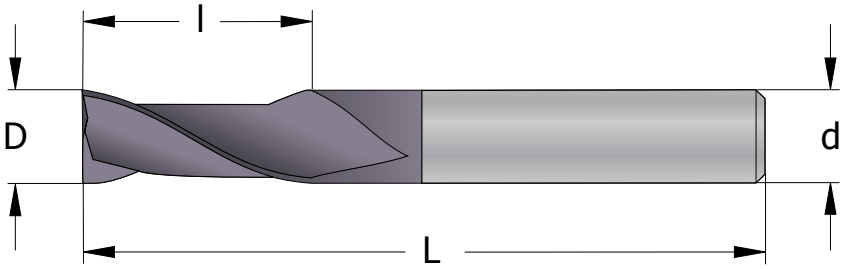
D mm	d mm	B mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
6,0	6	0,2	FWA0606C16_MG	16	57	3	784,00
8,0	8	0,25	FWA0808C20_MG	20	63	3	1120,00
10,0	10	0,3	FWA1010C25_MG	25	72	3	1574,00
12,0	12	0,3	FWA1212C30_MG	30	83	3	2203,00
16,0	16	0,35	FWA1616C40_MG	40	100	3	3951,00



HÅRDMETALLFRÄSAR

2-skäriga

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 1,0 - 25,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	3	M0301B3_FC	3	38	2	303,00
1,5	3	M03015B5_FC	5	38	2	303,00
2,0	3	M0302B6_FC	6	38	2	282,00
2,5	3	M03025B7_FC	7	38	2	282,00
3,0	3	M0303B12_FC	12	38	2	282,00
3,0	3	M0303B25_FC	25	65	2	621,00
3,5	4	M04035B12_FC	12	50	2	393,00
4,0	4	M0404B14_FC	14	50	2	393,00
4,0	4	M0404B25_FC	25	65	2	714,00
4,5	5	M05045B14_FC	14	50	2	485,00
5,0	5	M0505B16_FC	16	50	2	485,00
5,0	5	M0505B25_FC	25	75	2	846,00
6,0	6	M0606B19_FC	19	63	2	723,00
6,0	6	M0606B25_FC	25	75	2	795,00
6,0	6	M0606B38_FC	38	100	2	1650,00
7,0	8	M0807B19_FC	19	63	2	949,00
8,0	8	M0808B19_FC	19	63	2	949,00
8,0	8	M0808B25_FC	25	75	2	1081,00
8,0	8	M0808B38_FC	38	100	2	1931,00
9,0	10	M1009B22_FC	22	70	2	1434,00
10,0	10	M1010B22_FC	22	70	2	1434,00
10,0	10	M1010B38_FC	38	100	2	2555,00
12,0	12	M1212B25_FC	25	75	2	1921,00
12,0	12	M1212B50_FC	50	100	2	3637,00
12,0	12	M1212B75_FC	75	150	2	4702,00
14,0	14	M1414B30_FC	30	88	2	2804,00
14,0	14	M1414B75_FC	75	150	2	5200,00
16,0	16	M1616B32_FC	32	88	2	3385,00
16,0	16	M1616B75_FC	75	150	2	5426,00
18,0	18	M1818B36_FC	36	100	2	4746,00
20,0	20	M2020B38_FC	38	100	2	4973,00
20,0	20	M2020B75_FC	75	150	2	7618,00
25,0	25	M2525B38_FC	38	100	2	6330,00
25,0	25	M2525B75_FC	75	150	2	10233,00

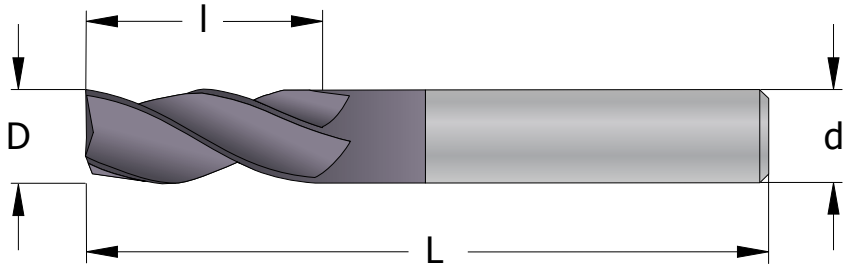
Solida Hårdmetallfräsar i sorten FC

Utforska vårt stora urval av FC-fräsar, de finns i många olika storlekar och längder. Dessa fräsar finns också tillgängliga med hörnradie, ändradie och som valsfräsar.

FC är en allroundsort som presterar bra i en mängd olika material och användningsområden.

3-skäriga

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 1,0 - 25,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål



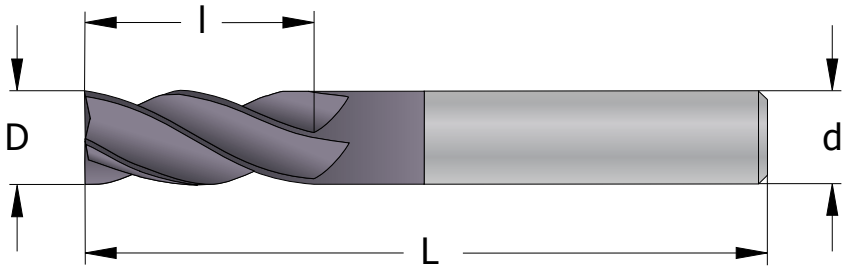
D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	3	M0301C3_FC	3	38	3	303,00
1,5	3	M03015C5_FC	5	38	3	303,00
2,0	3	M0302C6_FC	6	38	3	282,00
2,5	3	M03025C7_FC	7	38	3	282,00
3,0	3	M0303C12_FC	12	38	3	282,00
3,0	3	M0303C25_FC	25	65	3	621,00
3,5	4	M04035C12_FC	12	50	3	393,00
4,0	4	M0404C14_FC	14	50	3	393,00
4,0	4	M0404C25_FC	25	65	3	714,00
4,5	5	M05045C14_FC	14	50	3	485,00
5,0	5	M0505C16_FC	16	50	3	485,00
5,0	5	M0505C25_FC	25	75	3	846,00
6,0	6	M0606C19_FC	19	63	3	723,00
6,0	6	M0606C25_FC	25	75	3	795,00
7,0	8	M0807C19_FC	19	63	3	949,00
8,0	8	M0808C19_FC	19	63	3	949,00
8,0	8	M0808C25_FC	25	75	3	1081,00
9,0	10	M1009C22_FC	22	70	3	1434,00
10,0	10	M1010C22_FC	22	70	3	1434,00
10,0	10	M1010C38_FC	38	100	3	2555,00
12,0	12	M1212C25_FC	25	75	3	1921,00
12,0	12	M1212C50_FC	50	100	3	3637,00
14,0	14	M1414C30_FC	30	88	3	2804,00
16,0	16	M1616C32_FC	32	88	3	3385,00
16,0	16	M1616C75_FC	75	150	3	5426,00
18,0	18	M1818C36_FC	36	100	3	4746,00
20,0	20	M2020C38_FC	38	100	3	4973,00
20,0	20	M2020C75_FC	75	150	3	7618,00
25,0	25	M2525C38_FC	38	100	3	6330,00
25,0	25	M2525C75_FC	75	150	3	10233,00

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HÅRDMETALLFRÄSAR

4-skäriga

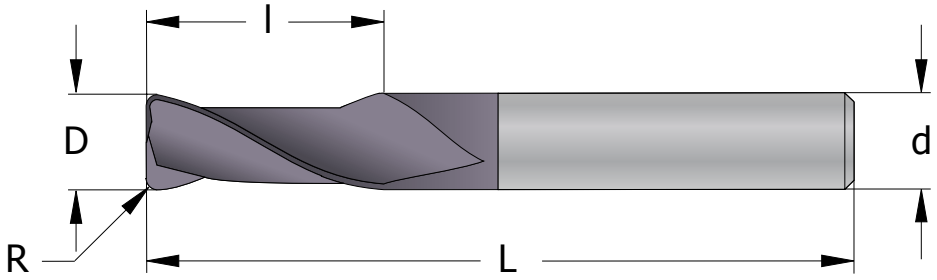
FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 1,0 - 25,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål



D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	3	M0301D3_FC	3	38	4	303,00
1,5	3	M03015D5_FC	5	38	4	303,00
2,0	3	M0302D6_FC	6	38	4	282,00
2,5	3	M03025D7_FC	7	38	4	282,00
3,0	3	M0303D12_FC	12	38	4	282,00
3,0	3	M0303D25_FC	25	65	4	621,00
3,5	4	M04035D12_FC	12	50	4	393,00
4,0	4	M0404D14_FC	14	50	4	393,00
4,0	4	M0404D25_FC	25	65	4	714,00
4,5	5	M05045D14_FC	14	50	4	485,00
5,0	5	M0505D16_FC	16	50	4	485,00
5,0	5	M0505D25_FC	25	75	4	846,00
6,0	6	M0606D19_FC	19	63	4	723,00
6,0	6	M0606D25_FC	25	75	4	795,00
6,0	6	M0606D38_FC	38	100	4	1650,00
7,0	8	M0807D19_FC	19	63	4	949,00
8,0	8	M0808D19_FC	19	63	4	949,00
8,0	8	M0808D25_FC	25	75	4	1081,00
8,0	8	M0808D38_FC	38	100	4	1931,00
9,0	10	M1009D22_FC	22	70	4	1434,00
10,0	10	M1010D22_FC	22	70	4	1434,00
10,0	10	M1010D38_FC	38	100	4	2555,00
12,0	12	M1212D25_FC	25	75	4	1921,00
12,0	12	M1212D50_FC	50	100	4	3637,00
12,0	12	M1212D75_FC	75	150	4	4702,00
14,0	14	M1414D30_FC	30	88	4	2804,00
14,0	14	M1414D75_FC	75	150	4	5200,00
16,0	16	M1616D32_FC	32	88	4	3385,00
16,0	16	M1616D75_FC	75	150	4	5426,00
18,0	18	M1818D36_FC	36	100	4	4746,00
20,0	20	M2020D38_FC	38	100	4	4973,00
20,0	20	M2020D75_FC	75	150	4	7618,00
25,0	25	M2525D38_FC	38	100	4	6330,00
25,0	25	M2525D75_FC	75	150	4	10233,00

2-skäriga, med hörnradie

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 4,0 - 20,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål



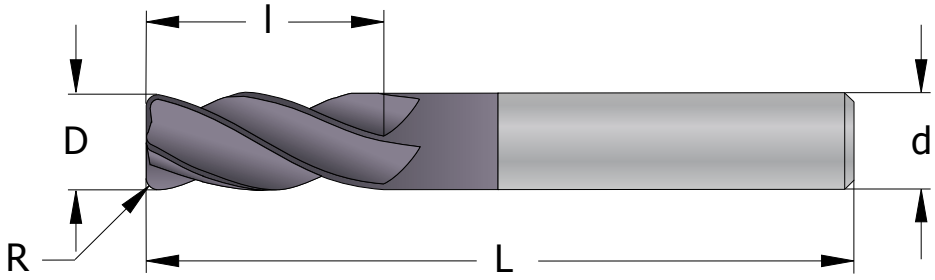
D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
4,0	4	0,25	M0404B14R025_FC	14	50	2	621,00
4,0	4	0,50	M0404B14R05_FC	14	50	2	621,00
4,0	4	0,75	M0404B14R075_FC	14	50	2	621,00
4,0	4	1,00	M0404B14R10_FC	14	50	2	621,00
6,0	6	0,25	M0606B19R025_FC	19	63	2	923,00
6,0	6	0,50	M0606B19R05_FC	19	63	2	923,00
6,0	6	0,75	M0606B19R075_FC	19	63	2	923,00
6,0	6	1,00	M0606B19R10_FC	19	63	2	923,00
6,0	6	1,25	M0606B19R125_FC	19	63	2	923,00
6,0	6	1,50	M0606B19R15_FC	19	63	2	923,00
8,0	8	0,50	M0808B19R05_FC	19	63	2	1092,00
8,0	8	0,75	M0808B19R075_FC	19	63	2	1092,00
8,0	8	1,00	M0808B19R10_FC	19	63	2	1092,00
8,0	8	1,25	M0808B19R125_FC	19	63	2	1092,00
8,0	8	1,50	M0808B19R15_FC	19	63	2	1092,00
8,0	8	2,00	M0808B19R20_FC	19	63	2	1092,00
10,0	10	0,50	M1010B22R05_FC	22	70	2	1552,00
10,0	10	0,75	M1010B22R075_FC	22	70	2	1552,00
10,0	10	1,00	M1010B22R10_FC	22	70	2	1552,00
10,0	10	1,50	M1010B22R15_FC	22	70	2	1552,00
10,0	10	2,00	M1010B22R20_FC	22	70	2	1552,00
10,0	10	3,00	M1010B22R30_FC	22	70	2	1552,00
12,0	12	0,50	M1212B25R05_FC	25	75	2	2080,00
12,0	12	0,75	M1212B25R075_FC	25	75	2	2080,00
12,0	12	1,00	M1212B25R10_FC	25	75	2	2080,00
12,0	12	1,50	M1212B25R15_FC	25	75	2	2080,00
12,0	12	2,00	M1212B25R20_FC	25	75	2	2080,00
12,0	12	3,00	M1212B25R30_FC	25	75	2	2080,00
16,0	16	0,50	M1616B32R05_FC	32	88	2	3909,00
16,0	16	0,75	M1616B32R075_FC	32	88	2	3909,00
16,0	16	1,00	M1616B32R10_FC	32	88	2	3909,00
16,0	16	1,50	M1616B32R15_FC	32	88	2	3909,00
16,0	16	2,00	M1616B32R20_FC	32	88	2	3909,00
16,0	16	3,00	M1616B32R30_FC	32	88	2	3909,00
20,0	20	0,50	M2020B38R05_FC	38	100	2	5462,00
20,0	20	0,75	M2020B38R075_FC	38	100	2	5462,00
20,0	20	1,00	M2020B38R10_FC	38	100	2	5462,00
20,0	20	1,50	M2020B38R15_FC	38	100	2	5462,00
20,0	20	2,00	M2020B38R20_FC	38	100	2	5462,00
20,0	20	3,00	M2020B38R30_FC	38	100	2	5462,00

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HÅRDMETALLFRÄSAR

4-skäriga, med hörnradie

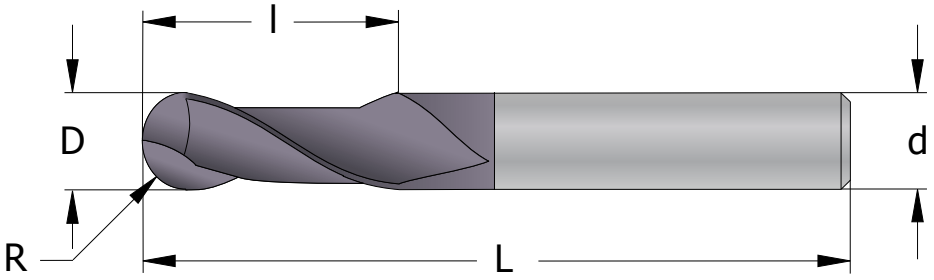
FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 4,0 - 20,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
Alla typer av stål



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
4,0	4	0,25	M0404D14R025_FC	14	50	4	621,00
4,0	4	0,50	M0404D14R05_FC	14	50	4	621,00
4,0	4	0,75	M0404D14R075_FC	14	50	4	621,00
4,0	4	1,00	M0404D14R10_FC	14	50	4	621,00
6,0	6	0,25	M0606D19R025_FC	19	63	4	923,00
6,0	6	0,50	M0606D19R05_FC	19	63	4	923,00
6,0	6	0,75	M0606D19R075_FC	19	63	4	923,00
6,0	6	1,00	M0606D19R10_FC	19	63	4	923,00
6,0	6	1,25	M0606D19R125_FC	19	63	4	923,00
6,0	6	1,50	M0606D19R15_FC	19	63	4	923,00
8,0	8	0,50	M0808D19R05_FC	19	63	4	1092,00
8,0	8	0,75	M0808D19R075_FC	19	63	4	1092,00
8,0	8	1,00	M0808D19R10_FC	19	63	4	1092,00
8,0	8	1,25	M0808D19R125_FC	19	63	4	1092,00
8,0	8	1,50	M0808D19R15_FC	19	63	4	1092,00
8,0	8	2,00	M0808D19R20_FC	19	63	4	1092,00
10,0	10	0,50	M1010D22R05_FC	22	70	4	1552,00
10,0	10	0,75	M1010D22R075_FC	22	70	4	1552,00
10,0	10	1,00	M1010D22R10_FC	22	70	4	1552,00
10,0	10	1,50	M1010D22R15_FC	22	70	4	1552,00
10,0	10	2,00	M1010D22R20_FC	22	70	4	1552,00
10,0	10	3,00	M1010D22R30_FC	22	70	4	1552,00
12,0	12	0,50	M1212D25R05_FC	25	75	4	2080,00
12,0	12	0,75	M1212D25R075_FC	25	75	4	2080,00
12,0	12	1,00	M1212D25R10_FC	25	75	4	2080,00
12,0	12	1,50	M1212D25R15_FC	25	75	4	2080,00
12,0	12	2,00	M1212D25R20_FC	25	75	4	2080,00
12,0	12	3,00	M1212D25R30_FC	25	75	4	2080,00
16,0	16	0,50	M1616D32R05_FC	32	88	4	3909,00
16,0	16	0,75	M1616D32R075_FC	32	88	4	3909,00
16,0	16	1,00	M1616D32R10_FC	32	88	4	3909,00
16,0	16	1,50	M1616D32R15_FC	32	88	4	3909,00
16,0	16	2,00	M1616D32R20_FC	32	88	4	3909,00
16,0	16	3,00	M1616D32R30_FC	32	88	4	3909,00
20,0	20	0,50	M2020D38R05_FC	38	100	4	5462,00
20,0	20	0,75	M2020D38R075_FC	38	100	4	5462,00
20,0	20	1,00	M2020D38R10_FC	38	100	4	5462,00
20,0	20	1,50	M2020D38R15_FC	38	100	4	5462,00
20,0	20	2,00	M2020D38R20_FC	38	100	4	5462,00
20,0	20	3,00	M2020D38R30_FC	38	100	4	5462,00

2-skäriga, med ändradie

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 1,0 - 25,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral
Användningsområde
Alla typer av stål



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	3	0,50	R0301B3_FC	3	38	2	361,00
1,5	3	0,75	R03015B5_FC	5	38	2	361,00
2,0	3	1,00	R0302B6_FC	6	38	2	336,00
2,5	3	1,25	R03025B7_FC	7	38	2	336,00
3,0	3	1,50	R0303B12_FC	12	38	2	336,00
3,0	3	1,50	R0303B25_FC	25	65	2	630,00
4,0	4	2,00	R0404B14_FC	14	50	2	505,00
4,0	4	2,00	R0404B25_FC	25	65	2	744,00
5,0	5	2,50	R0505B16_FC	16	50	2	561,00
5,0	5	2,50	R0505B25_FC	25	75	2	885,00
6,0	6	3,00	R0606B19_FC	19	63	2	802,00
6,0	6	3,00	R0606B25_FC	25	75	2	927,00
6,0	6	3,00	R0606B38_FC	38	100	2	1938,00
8,0	8	4,00	R0808B19_FC	19	63	2	1042,00
8,0	8	4,00	R0808B25_FC	25	75	2	1256,00
8,0	8	4,00	R0808B38_FC	38	100	2	2246,00
10,0	10	5,00	R1010B22_FC	22	70	2	1687,00
10,0	10	5,00	R1010B38_FC	38	100	2	2791,00
12,0	12	6,00	R1212B25_FC	25	75	2	2260,00
12,0	12	6,00	R1212B50_FC	50	100	2	4039,00
12,0	12	6,00	R1212B75_FC	75	150	2	5200,00
14,0	14	7,00	R1414B30_FC	30	88	2	3300,00
16,0	16	8,00	R1616B32_FC	32	88	2	3992,00
16,0	16	8,00	R1616B75_FC	75	150	2	6240,00
18,0	18	9,00	R1818B36_FC	36	100	2	5482,00
20,0	20	10,0	R2020B38_FC	38	100	2	5836,00
20,0	20	10,0	R2020B75_FC	75	150	2	8591,00
25,0	25	12,5	R2525B75_FC	75	150	2	11685,00

med långt skaft

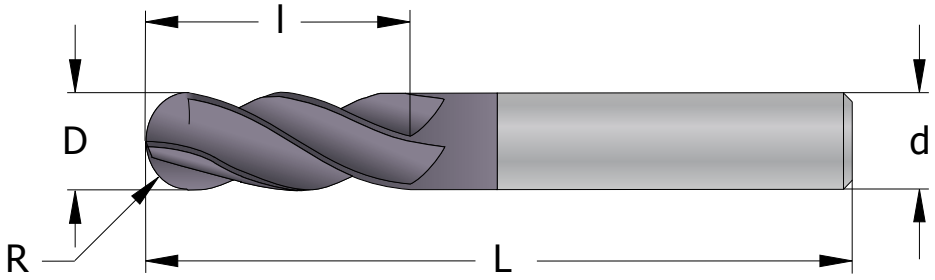
D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	2	1,0	R0202B10L100_FC	10	100	2	812,00
3,0	3	1,5	R0303B12L100_FC	12	100	2	812,00
4,0	4	2,0	R0404B15L120_FC	15	120	2	1035,00
5,0	5	2,5	R0505B15L150_FC	15	150	2	1340,00
6,0	6	3,0	R0606B20L150_FC	20	150	2	1604,00
8,0	8	4,0	R0808B20L180_FC	20	180	2	2365,00
10,0	10	5,0	R1010B25L200_FC	25	200	2	3745,00
12,0	12	6,0	R1212B30L200_FC	30	200	2	4982,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

HÅRDMETALLFRÄSAR

4-skäriga, med ändradie

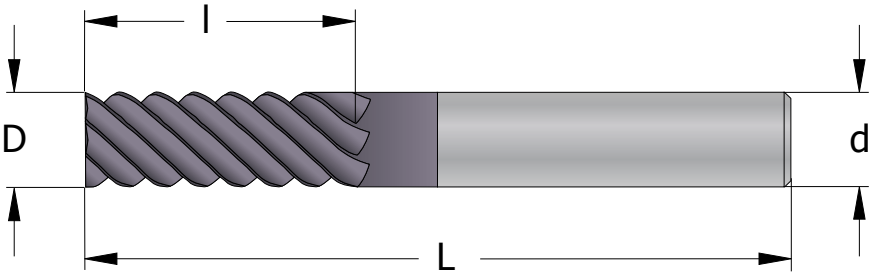
FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 1,0 - 25,0 +0 / -0,050
Skaft
Cylindrisk med h6 tolerans
Spårutförande
30° högerspiral
Användningsområde
Alla typer av stål



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
1,0	3	0,50	R0301D3_FC	3	38	4	362,00
1,5	3	0,75	R03015D5_FC	5	38	4	362,00
2,0	3	1,00	R0302D6_FC	6	38	4	336,00
2,5	3	1,25	R03025D7_FC	7	38	4	336,00
3,0	3	1,50	R0303D12_FC	12	38	4	336,00
3,0	3	1,50	R0303D25_FC	25	65	4	630,00
4,0	4	2,00	R0404D14_FC	14	50	4	505,00
4,0	4	2,00	R0404D25_FC	25	65	4	744,00
5,0	5	2,50	R0505D16_FC	16	50	4	561,00
5,0	5	2,50	R0505D25_FC	25	75	4	885,00
6,0	6	3,00	R0606D19_FC	19	63	4	802,00
6,0	6	3,00	R0606D25_FC	25	75	4	927,00
6,0	6	3,00	R0606D38_FC	38	100	4	1938,00
8,0	8	4,00	R0808D19_FC	19	63	4	1042,00
8,0	8	4,00	R0808D25_FC	25	75	4	1256,00
8,0	8	4,00	R0808D38_FC	38	100	4	2246,00
10,0	10	5,00	R1010D22_FC	22	70	4	1687,00
10,0	10	5,00	R1010D38_FC	38	100	4	2791,00
12,0	12	6,00	R1212D25_FC	25	75	4	2260,00
12,0	12	6,00	R1212D50_FC	50	100	4	4039,00
12,0	12	6,00	R1212D75_FC	75	150	4	5200,00
14,0	14	7,00	R1414D30_FC	30	88	4	3300,00
16,0	16	8,00	R1616D32_FC	32	88	4	3992,00
16,0	16	8,00	R1616D75_FC	75	150	4	6240,00
18,0	18	9,00	R1818D36_FC	36	100	4	5482,00
20,0	20	10,0	R2020D38_FC	38	100	4	5836,00
20,0	20	10,0	R2020D75_FC	75	150	4	8591,00
25,0	25	12,5	R2525D75_FC	75	150	4	11685,00

Valsfräsar

FC
TiAlN-belagd
Hårdmetall micrograin
Tolerans
D 10,0 - 25,0 +0 / -0,050
Skaft
Cylindrisk h6, DIN6535 HA
Spårutförande
50° högerspiral



för mjuka material

D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
10,0	10	U1010F25_FC	25	76	6	1813,00
12,0	12	U1212F30_FC	30	83	6	2660,00
16,0	16	U1616F40_FC	40	100	6	4553,00
20,0	20	U2020F45_FC	45	120	6	6555,00
25,0	25	U2525F60_FC	60	130	6	11907,00

för hårda material

D mm	d mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
6,0	6	V0606F15_FC	15	63	6	869,00
8,0	8	V0808F20_FC	20	76	6	1260,00
10,0	10	V1010F25_FC	25	76	6	1813,00
12,0	12	V1212F30_FC	30	83	6	2660,00
16,0	16	V1616F40_FC	40	100	6	4553,00
20,0	20	V2020F45_FC	45	120	6	6555,00
25,0	25	V2525H60_FC	60	130	8	11907,00

Valsfräsar: För effektiv bearbetning

Valsfräsar är oerhört effektiva när det kommer till konturfräsning. Deras höga spiralvinkel möjliggör en effektiv spånavgång, minskar uppkomsten av värme och bidrar till minskat verktygsslitage. Perfekta för höghastighetsbearbetning såväl som för att uppnå en fin yta. Dessa verktyg erbjuder precision och produktivitet för en rad olika användningsområden.

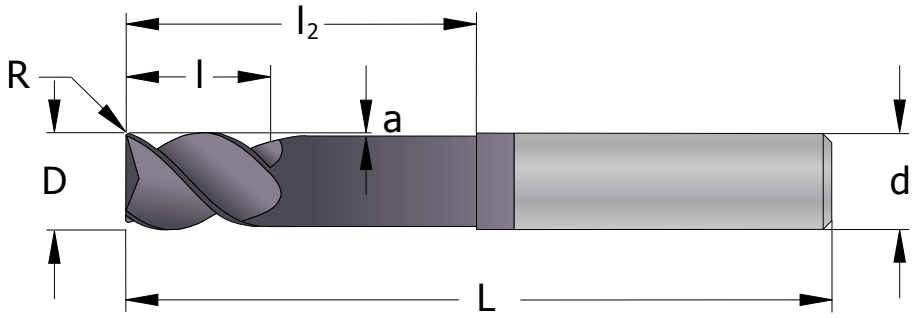
V-typ fräsen har en unik geometri som är optimerad för effektiv bearbetning av härdat stål och kortspåniga material. För bearbetning av andra stålsorter, välj fräsen av U-typ.



SmiCut STS

Skrubbfräsar

FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
45° högerspiral, borrande ändskär
Användningsområde
HSC i stål



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	Antal skär	Pris/st SEK
3,0	3	0,2	TH0303C4_FC	4	10	39	0,05	3	781,00
5,0	6	0,2	TH0605C6_FC	6	14	64	0,15	3	1219,00
6,0	6	0,3	TH0606C7_FC	7	16	64	0,2	3	1238,00
8,0	8	0,5	TH0808C9_FC	9	20	64	0,3	3	1863,00
10,0	10	0,5	TH1010C12_FC	12	25	70	0,3	3	2195,00
12,0	12	0,5	TH1212C15_FC	15	30	78	0,3	3	2690,00
16,0	16	0,5	TH1616C18_FC	18	38	89	0,3	3	5813,00

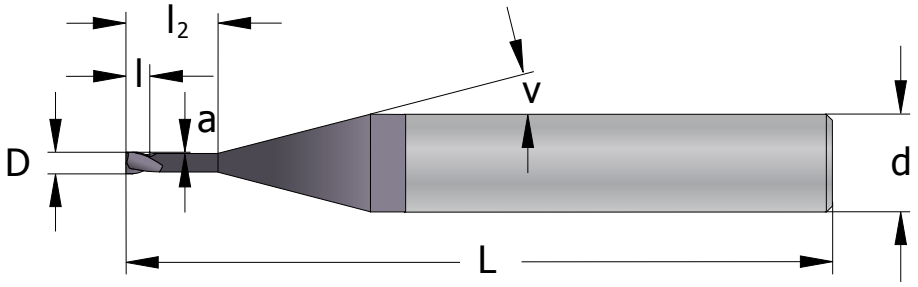
hög materialavverkning tack vare det goda spånflödet.

midjan på fräsen säkerställer åtkomst till djupa områden.



Micro, 2-skäriga

FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 0,3 - 3,0 -0,002 / -0,012
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
HSC i stål



D mm	d mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
0,1	6	MP06001B0.2_FC	0,15	0,15	64		10	2	1379,00
0,2	6	MP06002B0.3_FC	0,3	0,3	64		10	2	1285,00
0,3	6	MP06003B0.5_FC	0,5	0,5	64		11	2	983,00
0,3	6	MP06003B0.6_FC	0,5	1,5	64	0,010	11	2	983,00
0,3	6	MP06003B0.7_FC	0,5	3,0	64	0,010	12	2	983,00
0,4	6	MP06004B0.7_FC	0,6	0,6	64		11	2	983,00
0,4	6	MP06004B0.8_FC	0,6	2,0	64	0,010	11	2	983,00
0,4	6	MP06004B0.9_FC	0,6	4,0	64	0,010	13	2	983,00
0,5	6	MP06005B0.9_FC	0,8	0,8	64		11	2	983,00
0,5	6	MP06005B1_FC	0,8	3,0	64	0,015	12	2	983,00
0,5	6	MP06005B1.1_FC	0,8	6,0	64	0,015	15	2	983,00
0,5	6	MP06005B1.2_FC	0,8	8,0	64	0,015	15	2	983,00
0,5	6	MP06005B1.3_FC	0,8	10,0	64	0,015	15	2	983,00
0,6	6	MP06006B1.1_FC	0,9	0,9	64		10	2	983,00
0,6	6	MP06006B1.15_FC	0,9	2,0	64	0,025	11	2	983,00
0,6	6	MP06006B1.2_FC	0,9	4,0	64	0,025	13	2	983,00
0,6	6	MP06006B1.3_FC	0,9	6,0	64	0,025	15	2	983,00
0,6	6	MP06006B1.4_FC	0,9	8,0	64	0,025	15	2	983,00
0,6	6	MP06006B1.5__FC	0,9	10,0	64	0,025	15	2	983,00
0,8	6	MP06008B1.5_FC	1,2	1,2	64		10	2	983,00
0,8	6	MP06008B1.55_FC	1,2	2,5	64	0,025	11	2	983,00
0,8	6	MP06008B1.6_FC	1,2	5,0	64	0,025	13	2	983,00
0,8	6	MP06008B1.7_FC	1,2	8,0	64	0,025	15	2	983,00
0,8	6	MP06008B1.8_FC	1,2	10,0	64	0,025	15	2	983,00
1,0	6	MP0601B1.9_FC	1,5	1,5	64		10	2	983,00
1,0	6	MP0601B1.95_FC	1,5	4,0	64	0,025	12	2	983,00
1,0	6	MP0601B2_FC	1,5	6,0	64	0,025	14	2	983,00
1,0	6	MP0601B2.1_FC	1,5	10,0	64	0,025	15	2	983,00
1,0	6	MP0601B2.2_FC	1,5	15,0	64	0,025	15	2	983,00
1,0	6	MP0601B2.3_FC	1,5	20,0	64	0,025	15	2	983,00
1,0	6	MP0601B2.4_FC	1,5	25,0	64	0,025	15	2	983,00
1,2	6	MP06012B2.3_FC	1,8	1,8	64		10	2	983,00
1,2	6	MP06012B2.34_FC	1,8	4,0	64	0,025	11	2	983,00
1,2	6	MP06012B2.37_FC	1,8	6,0	64	0,025	14	2	983,00
1,2	6	MP06012B2.4_FC	1,8	8,0	64	0,025	15	2	983,00
1,2	6	MP06012B2.5_FC	1,8	12,0	64	0,025	15	2	983,00
1,2	6	MP06012B2.6_FC	1,8	16,0	64	0,025	15	2	983,00
1,5	6	MP06015B2.9_FC	2,3	2,3	64		10	2	983,00
1,5	6	MP06015B2.95_FC	2,3	6,0	64	0,025	13	2	983,00
1,5	6	MP06015B3_FC	2,3	10,0	64	0,025	15	2	983,00
1,5	6	MP06015B3.1_FC	2,3	15,0	64	0,025	15	2	983,00
1,5	6	MP06015B3.2_FC	2,3	20,0	64	0,025	15	2	983,00
1,5	6	MP06015B3.3_FC	2,3	25,0	64	0,025	15	2	983,00
2,0	6	MP0602B2.9_FC	3,0	3,0	64		9	2	983,00
2,0	6	MP0602B2.95_FC	3,0	6,0	64	0,05	11	2	983,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

D mm	d mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
2,0	6	MP0602B3_FC	3,0	10,0	64	0,05	15	2	983,00
2,0	6	MP0602B3.1_FC	3,0	16,0	64	0,05	15	2	983,00
2,0	6	MP0602B3.2_FC	3,0	20,0	64	0,05	15	2	983,00
2,0	6	MP0602B3.3_FC	3,0	25,0	64	0,05	15	2	983,00
2,0	6	MP0602B3.4_FC	3,0	30,0	64	0,05	15	2	983,00
2,5	6	MP06025B2.9_FC	3,0	3,0	64		8	2	983,00
2,5	6	MP06025B2.95_FC	3,0	6,0	64	0,05	10	2	983,00
2,5	6	MP06025B3_FC	3,0	10,0	64	0,05	15	2	983,00
2,5	6	MP06025B3.1_FC	3,0	16,0	64	0,05	15	2	983,00
2,5	6	MP06025B3.2_FC	3,0	20,0	64	0,05	15	2	983,00
2,5	6	MP06025B3.3_FC	3,0	25,0	64	0,05	15	2	983,00
3,0	6	MP0603B2.9_FC	3,0	3,0	64		7	2	983,00
3,0	6	MP0603B2.95_FC	3,0	6,0	64	0,05	9	2	983,00
3,0	6	MP0603B3_FC	3,0	10,0	64	0,05	14	2	983,00
3,0	6	MP0603B3.1_FC	3,0	16,0	64	0,05	15	2	983,00
3,0	6	MP0603B3.2_FC	3,0	20,0	64	0,05	15	2	983,00
3,0	6	MP0603B3.3_FC	3,0	25,0	64	0,05	15	2	983,00
3,0	6	MP0603B3.4_FC	3,0	30,0	64	0,05	15	2	983,00

Microfräsarna är även tillgängliga med hörnradie.

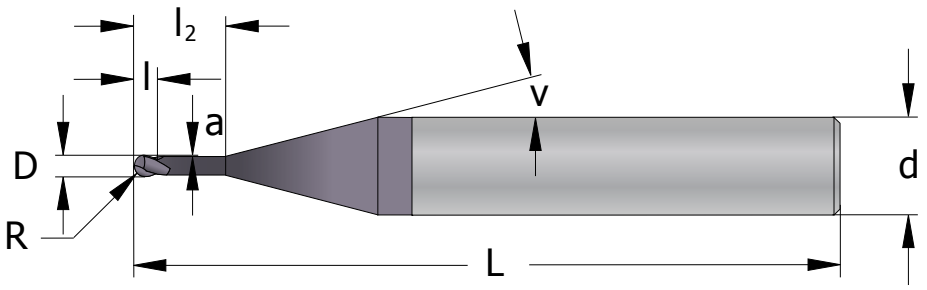
Höghastighetsfräsar

SmiCut har ett brett utbud av fräsar utvecklade för höghastighetsfräsning. Vi har allt från mikrofräsar på bara Ø0,1 mm till varianter med hörnradie, ändradie och mer. Dessutom finns ett program med diamantbelagda fräsar vilket ger förbättrad prestanda i vissa material.



Micro, 2-skäriga, med ändradie

FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 0,3 - 3,0 -0,002 / -0,012
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
30° högerspiral
Användningsområde
HSC i stål



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
0,2	6	0,10	RP06002B0.3_FC	0,3	0,3	64		10	2	1098,00
0,3	6	0,15	RP06003B0.5_FC	0,5	0,5	64		11	2	1098,00
0,3	6	0,15	RP06003B0.6_FC	0,5	1,5	64	0,010	11	2	1098,00
0,3	6	0,15	RP06003B0.7_FC	0,5	3,0	64	0,010	12	2	1098,00
0,4	6	0,2	RP06004B0.7_FC	0,6	0,6	64		11	2	1098,00
0,4	6	0,2	RP06004B0.8_FC	0,6	2,0	64	0,010	11	2	1098,00
0,4	6	0,2	RP06004B0.9_FC	0,6	4,0	64	0,010	13	2	1098,00
0,5	6	0,25	RP06005B0.9_FC	0,8	0,8	64		11	2	1098,00
0,5	6	0,25	RP06005B1_FC	0,8	3,0	64	0,015	12	2	1098,00
0,5	6	0,25	RP06005B1.1_FC	0,8	6,0	64	0,015	15	2	1098,00
0,5	6	0,25	RP06005B1.2_FC	0,8	8,0	64	0,015	15	2	1098,00
0,5	6	0,25	RP06005B1.3_FC	0,8	10,0	64	0,015	15	2	1098,00
0,6	6	0,3	RP06006B1.1_FC	0,9	0,9	64		10	2	1098,00
0,6	6	0,3	RP06006B1.15_FC	0,9	2,0	64	0,025	11	2	1098,00
0,6	6	0,3	RP06006B1.2_FC	0,9	4,0	64	0,025	13	2	1098,00
0,6	6	0,3	RP06006B1.3_FC	0,9	6,0	64	0,025	15	2	1098,00
0,6	6	0,3	RP06006B1.4_FC	0,9	8,0	64	0,025	15	2	1098,00
0,6	6	0,3	RP06006B1.5_FC	0,9	10,0	64	0,025	15	2	1098,00
0,8	6	0,4	RP06008B1.5_FC	1,2	1,2	64		10	2	1098,00
0,8	6	0,4	RP06008B1.55_FC	1,2	2,5	64	0,025	11	2	1098,00
0,8	6	0,4	RP06008B1.6_FC	1,2	5,0	64	0,025	13	2	1098,00
0,8	6	0,4	RP06008B1.7_FC	1,2	8,0	64	0,025	15	2	1098,00
0,8	6	0,4	RP06008B1.8_FC	1,2	10,0	64	0,025	15	2	1098,00
1,0	6	0,5	RP0601B1.9_FC	1,5	1,5	64		10	2	1098,00
1,0	6	0,5	RP0601B1.95_FC	1,5	4,0	64	0,025	12	2	1098,00
1,0	6	0,5	RP0601B2_FC	1,5	6,0	64	0,025	14	2	1098,00
1,0	6	0,5	RP0601B2.1_FC	1,5	10,0	64	0,025	15	2	1098,00
1,0	6	0,5	RP0601B2.2_FC	1,5	15,0	64	0,025	15	2	1098,00
1,0	6	0,5	RP0601B2.3_FC	1,5	20,0	64	0,025	15	2	1098,00
1,0	6	0,5	RP0601B2.4_FC	1,5	25,0	64	0,025	15	2	1098,00
1,2	6	0,6	RP06012B2.3_FC	1,8	1,8	64		10	2	1098,00
1,2	6	0,6	RP06012B2.34_FC	1,8	4,0	64	0,025	11	2	1098,00
1,2	6	0,6	RP06012B2.37_FC	1,8	6,0	64	0,025	14	2	1098,00
1,2	6	0,6	RP06012B2.4_FC	1,8	8,0	64	0,025	15	2	1098,00
1,2	6	0,6	RP06012B2.5_FC	1,8	12,0	64	0,025	15	2	1098,00
1,2	6	0,6	RP06012B2.6_FC	1,8	16,0	64	0,025	15	2	1098,00
1,5	6	0,75	RP06015B2.9_FC	2,3	2,3	64		10	2	1098,00
1,5	6	0,75	RP06015B2.95_FC	2,3	6,0	64	0,025	13	2	1098,00
1,5	6	0,75	RP06015B3_FC	2,3	10,0	64	0,025	15	2	1098,00
1,5	6	0,75	RP06015B3.1_FC	2,3	15,0	64	0,025	15	2	1098,00
1,5	6	0,75	RP06015B3.2_FC	2,3	20,0	64	0,025	15	2	1098,00
1,5	6	0,75	RP06015B3.3_FC	2,3	25,0	64	0,025	15	2	1098,00
2,0	6	1,0	RP0602B2.9_FC	3,0	3,0	64		9	2	1098,00
2,0	6	1,0	RP0602B2.95_FC	3,0	6,0	64	0,05	11	2	1098,00
2,0	6	1,0	RP0602B3_FC	3,0	10,0	64	0,05	15	2	1098,00

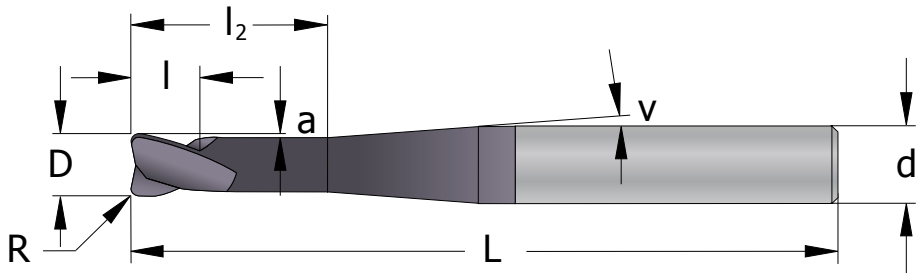
SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

Micro, 2-skäriga, med ändradie

D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
2,0	6	1,0	RP0602B3.1_FC	3,0	16,0	64	0,05	15	2	1098,00
2,0	6	1,0	RP0602B3.2_FC	3,0	20,0	64	0,05	15	2	1098,00
2,0	6	1,0	RP0602B3.3_FC	3,0	25,0	64	0,05	15	2	1098,00
2,0	6	1,0	RP0602B3.4_FC	3,0	30,0	64	0,05	15	2	1098,00
2,5	6	1,25	RP06025B2.9_FC	3,0	3,0	64		8	2	1098,00
2,5	6	1,25	RP06025B2.95_FC	3,0	6,0	64	0,05	10	2	1098,00
2,5	6	1,25	RP06025B3_FC	3,0	10,0	64	0,05	15	2	1098,00
2,5	6	1,25	RP06025B3.1_FC	3,0	16,0	64	0,05	15	2	1098,00
2,5	6	1,25	RP06025B3.2_FC	3,0	20,0	64	0,05	15	2	1098,00
2,5	6	1,25	RP06025B3.3_FC	3,0	25,0	64	0,05	15	2	1098,00
3,0	6	1,5	RP0603B2.9_FC	3,0	3,0	64		7	2	1098,00
3,0	6	1,5	RP0603B2.95_FC	3,0	6,0	64	0,05	9	2	1098,00
3,0	6	1,5	RP0603B3_FC	3,0	10,0	64	0,05	14	2	1098,00
3,0	6	1,5	RP0603B3.1_FC	3,0	16,0	64	0,05	15	2	1098,00
3,0	6	1,5	RP0603B3.2_FC	3,0	20,0	64	0,05	15	2	1098,00
3,0	6	1,5	RP0603B3.3_FC	3,0	25,0	64	0,05	15	2	1098,00
3,0	6	1,5	RP0603B3.4_FC	3,0	30,0	64	0,05	15	2	1098,00

2-skäriga, med hörnradie

FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
HSC i stål

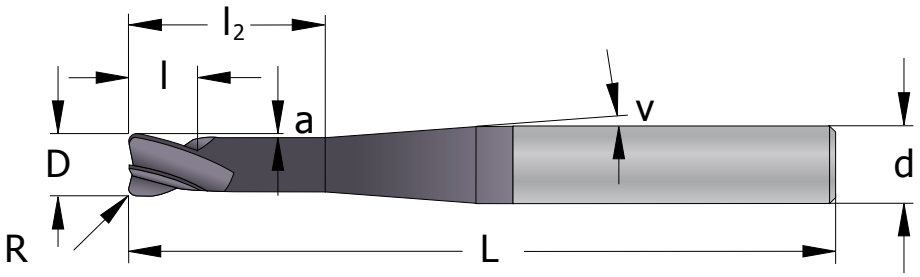


D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
1,5	6	0,3	MH06015B2R03L64_FC	2	5	64	0,05	7,0	2	1059,00
1,5	6	0,3	MH06015B2.1R03L64_FC	2	10	64	0,05	9,0	2	1059,00
2,0	6	0,5	MH0602B3R05L64_FC	3	5	64	0,05	6,0	2	1059,00
2,0	6	0,5	MH0602B3.1R05L64_FC	3	10	64	0,05	8,0	2	1059,00
2,0	6	0,5	MH0602B3R05L78_FC	3	15	78	0,05	5,0	2	1059,00
3,0	6	0,5	MH0603B4R05L64_FC	4	7	64	0,05	5,0	2	1059,00
3,0	6	0,5	MH0603B4R05L78_FC	4	15	78	0,05	4,0	2	1059,00
4,0	6	0,5	MH0604B5R05L64_FC	5	8	64	0,1	4,0	2	1059,00
4,0	6	0,5	MH0604B5R05L78_FC	5	15	78	0,1	2,5	2	1059,00
4,0	6	1,0	MH0604B5R10L64_FC	5	8	64	0,1	4,0	2	1059,00
4,0	6	1,0	MH0604B5R10L78_FC	5	15	78	0,1	2,5	2	1059,00
5,0	6	0,5	MH0605B5R05L64_FC	5	10	64	0,15	2,5	2	1059,00
5,0	6	0,5	MH0605B5R05L78_FC	5	20	78	0,15	2,0	2	1059,00
5,0	6	1,0	MH0605B5R10L64_FC	5	10	64	0,15	2,5	2	1059,00
5,0	6	1,0	MH0605B5R10L78_FC	5	20	78	0,15	2,0	2	1059,00
6,0	6	0,5	MH0606B6R05L64_FC	6	25	64	0,2		2	1059,00
6,0	6	0,5	MH0606B6R05L78_FC	6	35	78	0,2		2	1136,00
6,0	8	0,5	MH0806B6R05L100_FC	6	25	100	0,2	2,0	2	1660,00
6,0	6	1,0	MH0606B6R10L64_FC	6	25	64	0,2		2	1059,00
6,0	6	1,0	MH0606B6R10L78_FC	6	35	78	0,2		2	1136,00
6,0	8	1,0	MH0806B6R10L100_FC	6	25	100	0,2	2,0	2	1660,00
6,0	6	1,5	MH0606B6R15L64_FC	6	25	64	0,2		2	1059,00
6,0	6	1,5	MH0606B6R15L78_FC	6	35	78	0,2		2	1136,00
6,0	8	1,5	MH0806B6R15L100_FC	6	25	100	0,2	2,0	2	1660,00
8,0	8	0,5	MH0808B8R05L64_FC	8	25	64	0,3		2	1660,00
8,0	8	0,5	MH0808B8R05L78_FC	8	25	78	0,3		2	1660,00
8,0	8	1,0	MH0808B8R10L64_FC	8	25	64	0,3		2	1660,00
8,0	8	1,0	MH0808B8R10L78_FC	8	35	78	0,3		2	1660,00
8,0	8	1,0	MH0808B8R10L100_FC	8	50	100	0,3		2	1787,00
8,0	8	2,0	MH0808B8R20L64_FC	8	25	64	0,3		2	1660,00
8,0	8	2,0	MH0808B8R20L78_FC	8	35	78	0,3		2	1660,00
8,0	8	2,0	MH0808B8R20L100_FC	8	50	100	0,3		2	1787,00
8,0	10	1,0	MH1008B8R10L120_FC	8	30	120	0,3	1,5	2	2284,00
8,0	10	2,0	MH1008B8R20L120_FC	8	30	120	0,3	1,5	2	2284,00
10,0	10	0,5	MH1010B10R05L78_FC	10	35	78	0,3		2	2284,00
10,0	10	1,0	MH1010B10R10L100_FC	10	55	100	0,3		2	2284,00
10,0	10	2,0	MH1010B10R20L78_FC	10	35	78	0,3		2	2284,00
10,0	10	2,0	MH1010B10R20L100_FC	10	55	100	0,3		2	2284,00
10,0	12	2,0	MH1210B10R20L120_FC	10	30	120	0,3	1,5	2	2755,00
12,0	12	0,5	MH1212B12R05L78_FC	12	35	78	0,3		2	2493,00
12,0	12	1,0	MH1212B12R10L100_FC	12	55	100	0,3		2	2493,00
12,0	12	2,0	MH1212B12R20L78_FC	12	35	78	0,3		2	2493,00
12,0	12	2,0	MH1212B12R20L100_FC	12	55	100	0,3		2	2493,00
12,0	16	2,0	MH1612B12R20L120_FC	12	40	120	0,3	4,5	2	4712,00
16,0	16	3,5	MH1616B20R35L100_FC	20	50	100	0,3		2	4712,00
16,0	16	3,5	MH1616B20R35L150_FC	20	100	150	0,3		2	5564,00

SmiCut STS

4-skäriga, med hörnradie

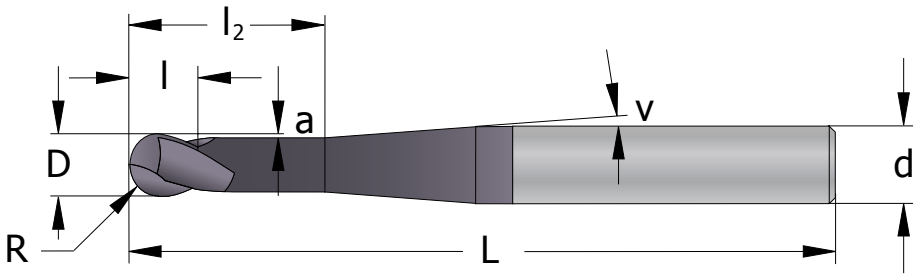
FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
30° högerspiral, borrande ändskär
Användningsområde
HSC i stål



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
6,0	6	0,5	MH0606D6R05L64_FC	6	25	64	0,2		4	1126,00
6,0	6	0,5	MH0606D6R05L78_FC	6	35	78	0,2		4	1204,00
6,0	6	1,0	MH0606D6R10L64_FC	6	25	64	0,2		4	1126,00
6,0	6	1,5	MH0606D6R15L64_FC	6	25	64	0,2		4	1126,00
6,0	6	1,5	MH0606D6R15L78_FC	6	35	78	0,2		4	1204,00
6,0	8	0,5	MH0806D6R05L100_FC	6	25	100	0,2	2,0	4	1724,00
6,0	8	1,5	MH0806D6R15L100_FC	6	25	100	0,2	2,0	4	1724,00
8,0	8	0,5	MH0808D8R05L64_FC	8	25	64	0,3		4	1724,00
8,0	8	0,5	MH0808D8R05L78_FC	8	25	78	0,3		4	1724,00
8,0	8	1,0	MH0808D8R10L64_FC	8	25	64	0,3		4	1724,00
8,0	8	1,0	MH0808D8R10L78_FC	8	35	78	0,3		4	1724,00
8,0	8	1,0	MH0808D8R10L100_FC	8	50	100	0,3		4	1787,00
8,0	8	2,0	MH0808D8R20L64_FC	8	25	64	0,3		4	1724,00
8,0	8	2,0	MH0808D8R20L78_FC	8	35	78	0,3		4	1787,00
8,0	8	2,0	MH0808D8R20L100_FC	8	50	100	0,3		4	1787,00
8,0	10	1,0	MH1008D8R10L120_FC	8	30	120	0,3	1,5	4	2389,00
8,0	10	2,0	MH1008D8R20L120_FC	8	30	120	0,3	1,5	4	2389,00
10,0	10	0,5	MH1010D10R05L78_FC	10	35	78	0,3		4	1955,00
10,0	10	1,0	MH1010D10R10L100_FC	10	55	100	0,3		4	2160,00
10,0	10	2,0	MH1010D10R20L78_FC	10	35	78	0,3		4	1955,00
10,0	10	2,0	MH1010D10R20L100_FC	10	55	100	0,3		4	2160,00
10,0	12	2,0	MH1210D10R20L120_FC	10	30	120	0,3	1,5	4	2949,00
12,0	12	0,5	MH1212D12R05L78_FC	12	35	78	0,3		4	2389,00
12,0	12	1,0	MH1212D12R10L100_FC	12	55	100	0,3		4	2660,00
12,0	12	2,0	MH1212D12R20L78_FC	12	35	78	0,3		4	2389,00
12,0	12	2,0	MH1212D12R20L100_FC	12	55	100	0,3		4	2660,00
12,0	16	2,0	MH1612D12R20L120_FC	12	40	120	0,3	4,5	4	4920,00
16,0	16	3,5	MH1616D20R35L100_FC	20	50	100	0,3		4	4920,00
16,0	16	3,5	MH1616D20R35L150_FC	20	100	150	0,3		4	5834,00

2-skäriga, med ändradie

FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
30° högerspiral
Användningsområde
HSC i stål

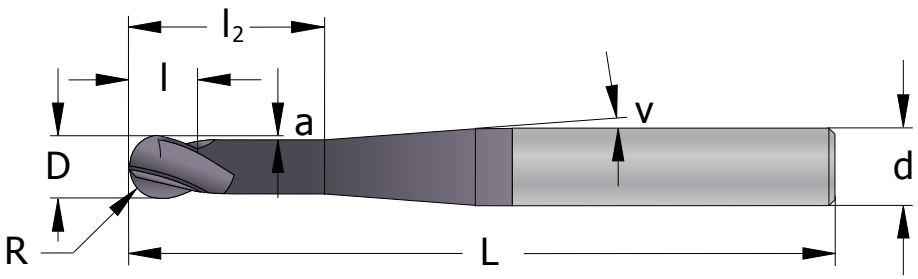


D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
1,0	6	0,5	RH0601B2L64_FC	2	4	64	0,05	7,0	2	1090,00
1,5	6	0,75	RH06015B2L64_FC	2	4	64	0,05	6,5	2	1090,00
2,0	6	1,0	RH0602B3L64_FC	3	5	64	0,05	6,0	2	1090,00
2,0	6	1,0	RH0602B3L78_FC	3	15	78	0,05	5,0	2	1090,00
3,0	6	1,5	RH0603B4L64_FC	4	7	64	0,05	5,0	2	1090,00
3,0	6	1,5	RH0603B4L78_FC	4	15	78	0,05	4,0	2	1090,00
4,0	6	2,0	RH0604B5L64_FC	5	8	64	0,1	4,0	2	1090,00
4,0	6	2,0	RH0604B5L78_FC	5	15	78	0,1	2,5	2	1090,00
5,0	6	2,5	RH0605B5L64_FC	5	10	64	0,15	2,5	2	1090,00
5,0	6	2,5	RH0605B5L78_FC	5	20	78	0,15	2,0	2	1090,00
6,0	6	3,0	RH0606B6L64_FC	6	25	64	0,2		2	1090,00
6,0	6	3,0	RH0606B6L78_FC	6	35	78	0,2		2	1090,00
6,0	8	3,0	RH0806B6L100_FC	6	25	100	0,2	2,0	2	1455,00
6,0	8	3,0	RH0806B6L150_FC	6	15	150	0,2	1,5	2	2185,00
8,0	8	4,0	RH0808B8L64_FC	8	25	64	0,3		2	1455,00
8,0	8	4,0	RH0808B8L78_FC	8	35	78	0,3		2	1495,00
8,0	8	4,0	RH0808B8L100_FC	8	50	100	0,3		2	1580,00
8,0	10	4,0	RH1008B8L120_FC	8	30	120	0,3	1,5	2	2452,00
8,0	10	4,0	RH1008B8L150_FC	8	20	150	0,3	1,5	2	2949,00
10,0	10	5,0	RH1010B10L78_FC	10	35	78	0,3		2	2078,00
10,0	10	5,0	RH1010B10L100_FC	10	55	100	0,3		2	2078,00
10,0	12	5,0	RH1210B10L100_FC	10	30	100	0,3	3,5	2	3074,00
10,0	12	5,0	RH1210B10L120_FC	10	30	120	0,3	1,5	2	2826,00
10,0	12	5,0	RH1210B10L150_FC	10	25	150	0,3	1,5	2	3406,00
12,0	12	6,0	RH1212B12L78_FC	12	35	78	0,3		2	2826,00
12,0	12	6,0	RH1212B12L100_FC	12	55	100	0,3		2	2826,00
12,0	16	6,0	RH1612B12L120_FC	12	40	120	0,3	4,5	2	4937,00
12,0	16	6,0	RH1612B12L150_FC	12	30	150	0,3	2,0	2	5072,00
16,0	16	8,0	RH1616B20L100_FC	20	50	100	0,3		2	4937,00
16,0	16	8,0	RH1616B20L150_FC	20	100	150	0,3		2	5834,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

4-skäriga, med ändradie

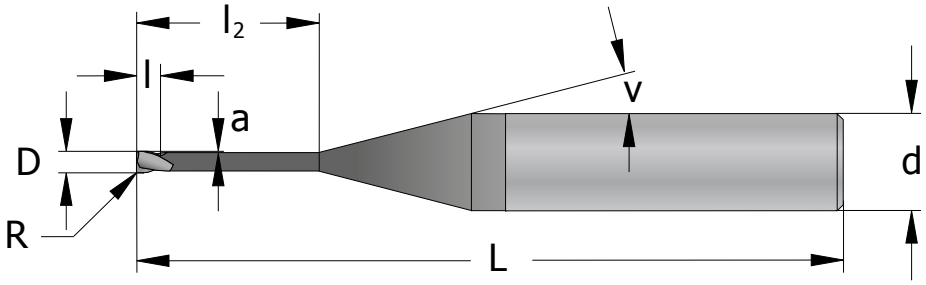
FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
30° högerspiral
Användningsområde
HSC i stål



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
6,0	6	3,0	RH0606D6L64_FC	6	25	64	0,2		4	1185,00
6,0	6	3,0	RH0606D6L78_FC	6	35	78	0,2		4	1338,00
6,0	8	3,0	RH0806D6L100_FC	6	25	100	0,2	2,0	4	1580,00
8,0	8	4,0	RH0808D8L64_FC	8	25	64	0,3		4	1517,00
8,0	8	4,0	RH0808D8L78_FC	8	35	78	0,3		4	1641,00
8,0	8	4,0	RH0808D8L100_FC	8	50	100	0,3		4	1853,00
8,0	10	4,0	RH1008D8L120_FC	8	30	120	0,3	1,5	4	2619,00
10,0	10	5,0	RH1010D10L78_FC	10	35	78	0,3		4	2202,00
10,0	10	5,0	RH1010D10L100_FC	10	55	100	0,3		4	2367,00
10,0	12	5,0	RH1210D10L120_FC	10	30	120	0,3	1,5	4	3074,00
12,0	12	6,0	RH1212D12L78_FC	12	35	78	0,3		4	3074,00
12,0	12	6,0	RH1212D12L100_FC	12	55	100	0,3		4	3074,00
12,0	16	6,0	RH1612D12L120_FC	12	40	120	0,3	4,5	4	5297,00
16,0	16	8,0	RH1616D20L100_FC	20	50	100	0,3		4	4937,00
16,0	16	8,0	RH1616D20L150_FC	20	100	150	0,3		4	5834,00

Micro, 2-skäriga

DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 0,3 - 3,0 -0,002 / -0,012
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral, borrande ändskär
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
0,3	6	0,05	MG06003B1_DC	1,0	1,0	64		7	2	1869,00
0,3	6	0,05	MG06003B1.4_DC	1,5	2,5	64	0,01	7	2	1869,00
0,3	6	0,05	MG06003B1.5_DC	1,5	5,0	64	0,01	8	2	1869,00
0,4	6	0,05	MG06004B1_DC	1,0	1,0	64		7	2	1869,00
0,4	6	0,05	MG06004B1.4_DC	1,5	2,5	64	0,01	7	2	1869,00
0,4	6	0,05	MG06004B1.5_DC	1,5	5,0	64	0,01	8	2	1869,00
0,5	6	0,05	MG06005B1.3_DC	1,5	1,5	64		7	2	1869,00
0,5	6	0,05	MG06005B1.4_DC	1,5	3,5	64	0,01	7	2	1869,00
0,5	6	0,05	MG06005B1.5_DC	1,5	7,0	64	0,01	9	2	1869,00
0,5	6	0,05	MG06005B1.6_DC	1,5	10,0	64	0,01	10	2	1869,00
0,6	6	0,05	MG06006B1.8_DC	1,5	1,5	64		6	2	1869,00
0,6	6	0,05	MG06006B1.9_DC	2,0	3,5	64	0,025	7	2	1869,00
0,6	6	0,05	MG06006B2_DC	2,0	7,0	64	0,025	9	2	1869,00
0,6	6	0,05	MG06006B2.1_DC	2,0	10,0	64	0,025	10	2	1869,00
0,8	6	0,05	MG06008B1.8_DC	2,0	2,0	64		6	2	1869,00
0,8	6	0,05	MG06008B1.9_DC	2,0	5,0	64	0,025	8	2	1869,00
0,8	6	0,05	MG06008B1.95_DC	2,0	7,5	64	0,025	9	2	1869,00
0,8	6	0,05	MG06008B2_DC	2,0	10,0	64	0,025	10	2	1869,00
0,8	6	0,05	MG06008B2.1_DC	2,0	15,0	64	0,025	14	2	1869,00
1,0	6	0,05	MG0601B2.5_DC	2,5	2,5	64		6	2	1869,00
1,0	6	0,05	MG0601B2.9_DC	3,0	5,0	64	0,025	7	2	1869,00
1,0	6	0,05	MG0601B2.95_DC	3,0	7,5	64	0,025	8	2	1869,00
1,0	6	0,05	MG0601B3_DC	3,0	10,0	64	0,025	10	2	1869,00
1,0	6	0,05	MG0601B3.1_DC	3,0	15,0	64	0,025	13	2	1869,00
1,2	6	0,05	MG06012B2.9_DC	3,0	5,0	64	0,025	7	2	1869,00
1,2	6	0,05	MG06012B3_DC	3,0	10,0	64	0,025	9	2	1869,00
1,5	6	0,05	MG06015B2.9_DC	3,0	5,0	64	0,025	7	2	1869,00
1,5	6	0,05	MG06015B2.95_DC	3,0	7,5	64	0,025	8	2	1869,00
1,5	6	0,05	MG06015B3_DC	3,0	10,0	64	0,025	9	2	1869,00
1,5	6	0,05	MG06015B3.1_DC	3,0	15,0	64	0,025	12	2	1869,00
1,5	6	0,05	MG06015B3.2_DC	3,0	20,0	64	0,025	15	2	1869,00

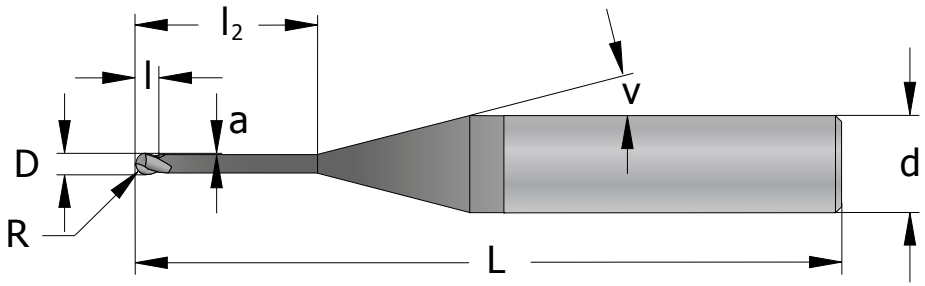
Diamantbeläggning: överlägsen slitstyrka och livslängd

Diamantbelagda fräsar erbjuder en oöverträffad nivå av slitstyrka och hållbarhet, idealiska för bearbetning av abrasiva material såsom grafit. Diamantbeläggningen förlänger verktygets livslängd genom att minska friktion och värmegenerering, vilket säkerställer konsekvent prestanda även under krävande förhållanden.

DIAMANTBELAGDA FRÄSAR

Micro, 2-skäriga, med ändradie

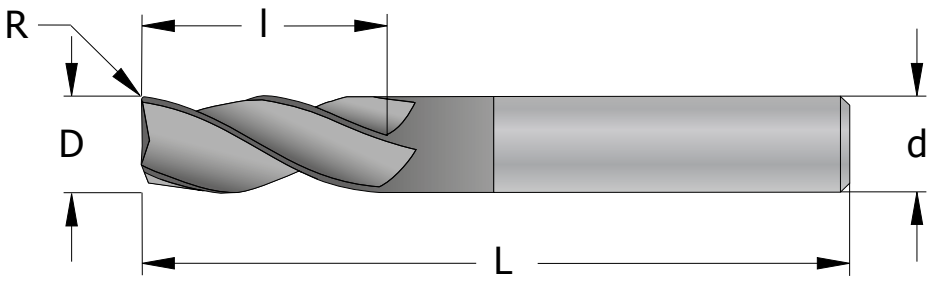
DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 0,3 - 3,0 -0,002 / -0,012
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	v °	Antal skär	Pris/st SEK
0,3	6	0,15	RG06003B1_DC	1,0	1,0	64		7	2	2023,00
0,3	6	0,15	RG06003B1.4_DC	1,5	2,5	64	0,01	7	2	2023,00
0,3	6	0,15	RG06003B1.5_DC	1,5	5,0	64	0,01	8	2	2023,00
0,4	6	0,2	RG06004B1_DC	1,0	1,0	64		7	2	2023,00
0,4	6	0,2	RG06004B1.4_DC	1,5	2,5	64	0,01	7	2	2023,00
0,4	6	0,2	RG06004B1.5_DC	1,5	5,0	64	0,01	8	2	2023,00
0,5	6	0,25	RG06005B1.3_DC	1,5	1,5	64		7	2	2023,00
0,5	6	0,25	RG06005B1.4_DC	1,5	3,5	64	0,01	7	2	2023,00
0,5	6	0,25	RG06005B1.5_DC	1,5	7,0	64	0,01	9	2	2023,00
0,5	6	0,25	RG06005B1.6_DC	1,5	10,0	64	0,01	10	2	2023,00
0,6	6	0,3	RG06006B1.8_DC	1,5	1,5	64		6	2	2023,00
0,6	6	0,3	RG06006B1.9_DC	2,0	3,5	64	0,025	7	2	2191,00
0,6	6	0,3	RG06006B2_DC	2,0	7,0	64	0,025	9	2	2023,00
0,6	6	0,3	RG06006B2.1_DC	2,0	10,0	64	0,025	10	2	2023,00
0,8	6	0,4	RG06008B1.8_DC	2,0	2,0	64		6	2	2023,00
0,8	6	0,4	RG06008B1.9_DC	2,0	5,0	64	0,025	8	2	2191,00
0,8	6	0,4	RG06008B1.95_DC	2,0	7,5	64	0,025	9	2	2023,00
0,8	6	0,4	RG06008B2_DC	2,0	10,0	64	0,025	10	2	2023,00
0,8	6	0,4	RG06008B2.1_DC	2,0	15,0	64	0,025	14	2	2023,00
1,0	6	0,5	RG0601B2.5_DC	2,5	2,5	64		6	2	2023,00
1,0	6	0,5	RG0601B2.9_DC	3,0	5,0	64	0,025	7	2	2023,00
1,0	6	0,5	RG0601B2.95_DC	3,0	7,5	64	0,025	8	2	2023,00
1,0	6	0,5	RG0601B3_DC	3,0	10,0	64	0,025	10	2	2023,00
1,0	6	0,5	RG0601B3.1_DC	3,0	15,0	64	0,025	13	2	2023,00
1,2	6	0,6	RG06012B2.9_DC	3,0	5,0	64	0,025	7	2	2023,00
1,2	6	0,6	RG06012B3_DC	3,0	10,0	64	0,025	9	2	2023,00
1,5	6	0,75	RG06015B2.9_DC	3,0	5,0	64	0,025	7	2	2023,00
1,5	6	0,75	RG06015B2.95_DC	3,0	7,5	64	0,025	8	2	2023,00
1,5	6	0,75	RG06015B3_DC	3,0	10,0	64	0,025	9	2	2023,00
1,5	6	0,75	RG06015B3.1_DC	3,0	15,0	64	0,025	12	2	2023,00
1,5	6	0,75	RG06015B3.2_DC	3,0	20,0	64	0,025	15	2	2023,00

3-skäriga, med hörnradie

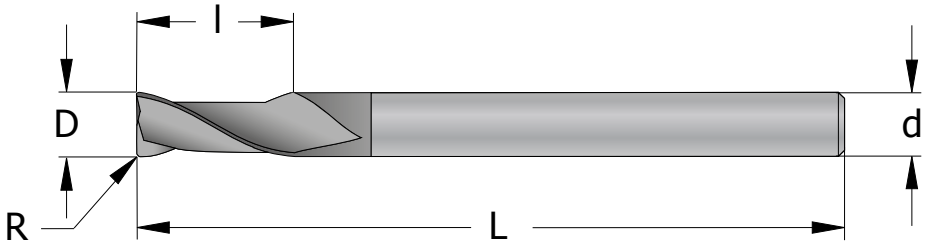
DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral, borrande ändskär
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	3	0,1	MG0302C10_DC	10	50	3	1716,00
3,0	3	0,1	MG0303C10_DC	10	50	3	1716,00
4,0	4	0,2	MG0404C15_DC	15	60	3	2136,00
5,0	5	0,2	MG0505C20_DC	20	60	3	2404,00
6,0	6	0,3	MG0606C30_DC	30	78	3	2672,00
8,0	8	0,3	MG0808C30_DC	30	78	3	3680,00
10,0	10	0,3	MG1010C30_DC	30	78	3	4229,00
12,0	12	0,3	MG1212C30_DC	30	89	3	5469,00

2-skäriga, med hörnradie, långt skaft

DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral, borrande ändskär
Användningsområde
Grafit

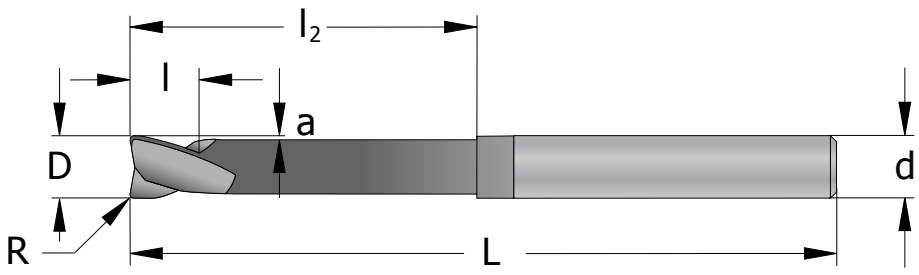


D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
4,0	4	0,3	MG0404B10L100_DC	10	100	2	3102,00
5,0	5	0,5	MG0505B13L100_DC	13	100	2	4007,00
6,0	6	0,5	MG0606B42L100_DC	42	100	2	4007,00
6,0	6	0,5	MG0606B26L150_DC	26	150	2	4792,00
8,0	8	0,5	MG0808B41L150_DC	41	150	2	5208,00
10,0	10	0,5	MG1010B42L150_DC	42	150	2	6138,00

DIAMANTBELAGDA FRÄSAR

2/4-skäriga, med hörnradie, midja

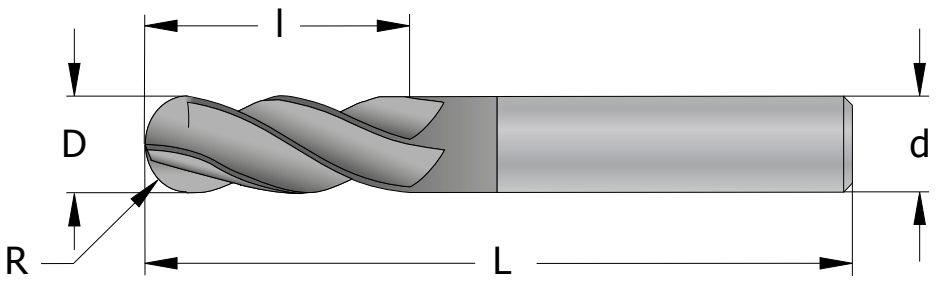
DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral, borrande ändskär
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	Antal skär	Pris/st SEK
2,0	3	0,1	MG0302B3_DC	3	10	50	0,1	2	1622,00
3,0	6	0,1	MG0603B4_DC	4	10	50	0,1	2	1622,00
4,0	6	0,2	MG0604D4_DC	4	10	50	0,1	4	1984,00
5,0	6	0,2	MG0605D5_DC	5	10	50	0,15	4	2274,00
6,0	6	0,3	MG0606D6_DC	6	10	50	0,2	4	2512,00
8,0	8	0,3	MG0808D8_DC	8	15	64	0,3	4	3277,00
10,0	10	0,3	MG1010D10_DC	10	20	78	0,3	4	3857,00
12,0	12	0,3	MG1212D10_DC	10	20	78	0,3	4	4936,00

3-skäriga, med ändradie

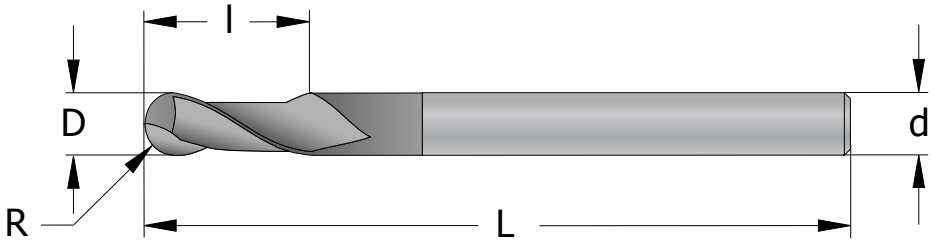
DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	3	1,0	RG0302C10_DC	10	50	3	1716,00
3,0	3	1,5	RG0303C10_DC	10	50	3	1716,00
4,0	4	2,0	RG0404C15_DC	15	60	3	2136,00
5,0	5	2,5	RG0505C20_DC	20	60	3	2404,00
6,0	6	3,0	RG0606C30_DC	30	78	3	2672,00
8,0	8	4,0	RG0808C30_DC	30	78	3	3680,00
10,0	10	5,0	RG1010C30_DC	30	78	3	4229,00
12,0	12	6,0	RG1212C30_DC	30	89	3	5585,00

2-skäriga, med ändradie, långt skaft

DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral
Användningsområde
Grafit

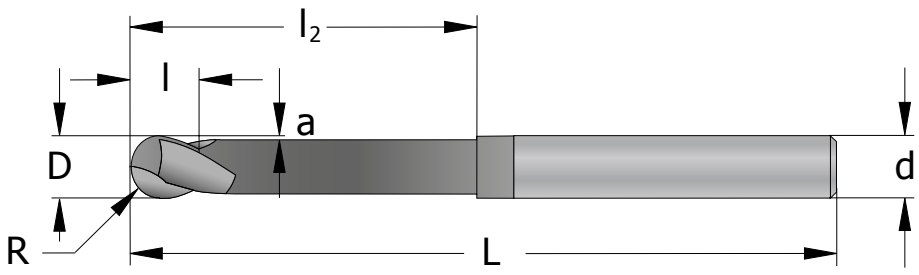


D mm	d mm	R mm	Artikel	l mm	L mm	Antal skär	Pris/st SEK
2,0	3	1,0	RG0302B6L100_DC	6	100	2	2956,00
3,0	3	1,5	RG0303B16L100_DC	16	100	2	2749,00
4,0	4	2,0	RG0404B16L100_DC	16	100	2	3033,00
6,0	6	3,0	RG0606B42L100_DC	42	100	2	3788,00
6,0	6	3,0	RG0606B42L150_DC	42	150	2	4751,00
8,0	8	4,0	RG0808B42L100_DC	42	100	2	5570,00
8,0	8	4,0	RG0808B42L150_DC	42	150	2	6761,00
10,0	10	5,0	RG1010B45L150_DC	45	150	2	7921,00

DIAMANTBELAGDA FRÄSAR

Two/4-skäriga, med ändradie

DC
Diamantbelagd
Hårdmetall micrograin
Tolerans
D 1,0 - 3,0 -0,002 / -0,012
D 4,0 - 6,0 -0,004 / -0,016
D 7,0 - 10,0 -0,005 / -0,020
D 11,0 - 18,0 -0,006 / -0,024
Skaft
Cylindrisk h5, DIN6535 HA
Spårutförande
40° högerspiral
Användningsområde
Grafit



D mm	d mm	R mm	Artikel	l mm	l_2 mm	L mm	a mm	Antal skär	Pris/st SEK
2,0	3	1,0	RG0302B3_DC	3	10	50	0,1	2	1622,00
3,0	6	1,5	RG0603B4_DC	4	10	50	0,1	2	1622,00
4,0	6	2,0	RG0604D4_DC	4	10	50	0,1	4	1984,00
5,0	6	2,5	RG0605D5_DC	5	10	50	0,15	4	2274,00
6,0	6	3,0	RG0606D6_DC	6	10	50	0,2	4	2512,00
8,0	8	4,0	RG0808D8_DC	8	15	64	0,3	4	3277,00
10,0	10	5,0	RG1010D10_DC	10	20	78	0,3	4	3857,00
12,0	12	6,0	RG1212D10_DC	10	20	78	0,3	4	4936,00

SmiCut™ STS

Solida hårdmetallborr

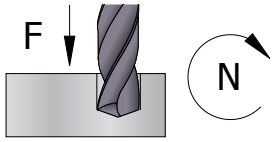
Högeffektiva solida hårdmetallborr med goda skäregenskaper. Hårdmetallen är supermicrograin och beläggningen TiAlN som tål mycket hög värme. Många olika dimensioner i lager ger snabba leveranser.

- 3xD, Ø3 – 20 mm
- 5xD, Ø3 – 20 mm
- 3xD med invändig kylning, Ø3 – 20 mm
- 5xD med invändig kylning, Ø3 – 20 mm
- 8xD med invändig kylning, Ø3 – 16 mm

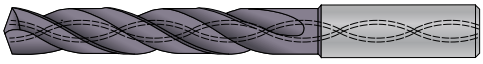


HÅRDMETALLBORR
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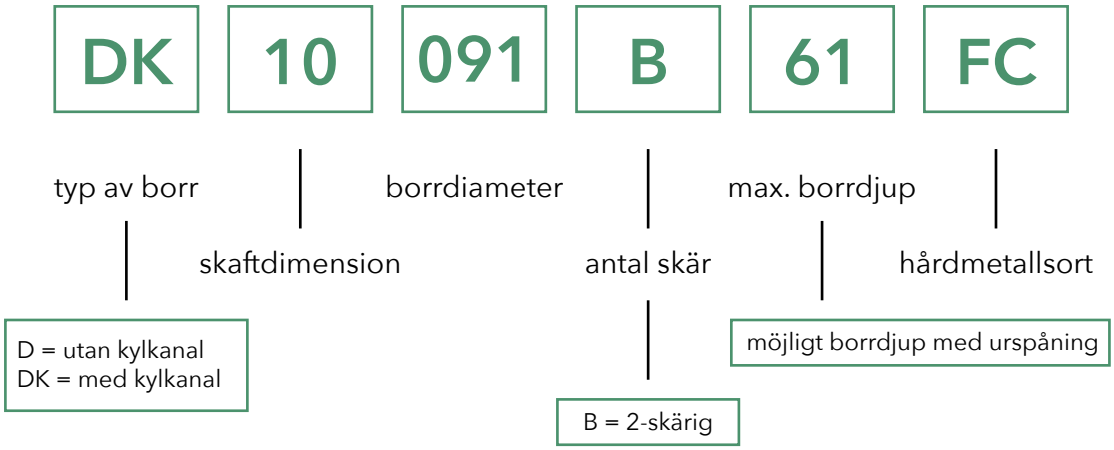


Skärhastighet (V_c) och materialfaktor (F_m)

MATERIAL		Hårdhet HB	Brottstyrka N/mm²	Skärhastighet (V_c) m/min	Materialfaktor (F_m)
Stål	Låg kolhalt, C < 0,25%	< 120	< 400	80 - 120	1,2
	Medel kolhalt, C < 0,55%	< 200	< 700	70 - 110	1,1
	Hög kolhalt, C < 0,85%	< 250	< 850	60 - 100	1,0
	Låglegerat	< 250	< 850	60 - 100	1,0
	Höglegerat	< 350	< 1200	40 - 60	0,9
	Härdat, HRC < 45			30 - 50	0,8
	Härdat, HRC < 55			20 - 30	0,7
	Härdat, HRC < 65			15 - 25	0,6
Gjutjärn	Gråjärn	< 150	< 500	70 - 110	1,2
	Gråjärn	< 300	< 1000	60 - 100	1,1
	Segjärn, aducergods	< 200	< 700	50 - 80	1,0
	Segjärn, aducergods	< 300	< 1000	40 - 70	0,9
Rostfria stål	Rostfria automatstål	< 250	< 850	40 - 55	1,0
	Austenitiska	< 250	< 850	30 - 45	0,9
	Ferritaustenitiska	< 300	< 1000	25 - 40	0,8
Titan	Olegerat	< 200	< 700	35 - 50	0,8
	Legerat	< 270	< 900	25 - 40	0,7
	Legerat	< 350	< 1250	20 - 35	0,6
Nickel	Olegerat	< 150	< 500	40 - 55	0,8
	Legerat	< 270	< 900	25 - 35	0,7
	Legerat	< 350	< 1250	20 - 30	0,6
Koppar	Olegerat	< 100	< 350	80 - 160	1,0
	Mässing, brons	< 200	< 700	70 - 150	1,0
	Brons, hög brottstyrka	< 470	< 1500	50 - 70	0,8
Aluminium	Olegerat	< 100	< 350	200 - 300	1,4
	Legerat, Si < 0.5%	< 150	< 500	150 - 250	1,3
	Legerat, Si < 10%	< 120	< 400	100 - 200	1,2
	Legerat, Si > 10%	< 120	< 400	80 - 160	1,1
Inconel	718	< 370		20 - 30	0,6
Grafit				100 - 200	1,0

20% högre skärhastighet rekommenderas för borr med kylkanal.

Kodnyckel



SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

Diameterfaktor (F_d)

D	Diameterfaktor (F_d)		
	3xD	5xD	8xD
3,0	0,12	0,10	0,08
4,0	0,14	0,11	0,10
5,0	0,17	0,14	0,12
6,0	0,20	0,16	0,14
8,0	0,26	0,21	0,18
10,0	0,34	0,27	0,24
12,0	0,38	0,30	0,27
14,0	0,41	0,33	0,29
16,0	0,44	0,35	0,31
18,0	0,46	0,37	0,32
20,0	0,50	0,40	0,35

Exempel

Borrning med D10100B47 FC (3xD)
Kolstål, upp till 700 N/mm²
D = 10,0 mm
F_n = 1,1 x 0,34 = 0,37 mm/varv
n = (90 x 1000) / (π x 10) = 2865 varv/min
V_f = 0,37 x 2865 = 1060 mm/min

$$F_n = F_m \times F_d$$

$$n = \frac{V_c \times 1000}{\pi \times D}$$

D = borrens diameter (mm)
F_n = matning / varv (mm/varv)
n = varvtal (varv/min)
V_c = skärhastighet (m/min)
V_f = bordmatning (mm/min)

$$V_f = F_n \times n$$

Hårdmetallsorter

FC

Supermicrograin hårdmetall med TiAlN-beläggning.
Allroundsort som tål hög värme.
Använd skärdata enligt tabeller.

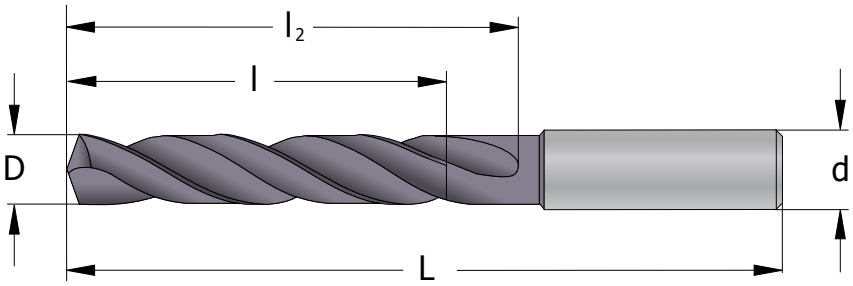
SmiCut STS

HÅRDMETALLBORR

TiAlN

3xD, 5xD

DIN 6537
FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D m7
Skaft
Cylindriskt h6, DIN 6535 HA
Spårutförande
30° högerspiral med 140° spetsvinkel
Användningsområde
Alla typer av stål



D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
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3,0	6	D06030B28_FC	5xD	23	28	66	615,00
3,1	6	D06031B20_FC	3xD	14	20	62	527,00
3,1	6	D06031B28_FC	5xD	23	28	66	615,00
3,2	6	D06032B20_FC	3xD	14	20	62	527,00
3,2	6	D06032B28_FC	5xD	23	28	66	615,00
3,3	6	D06033B20_FC	3xD	14	20	62	527,00
3,3	6	D06033B28_FC	5xD	23	28	66	615,00
3,4	6	D06034B20_FC	3xD	14	20	62	527,00
3,4	6	D06034B28_FC	5xD	23	28	66	615,00
3,5	6	D06035B20_FC	3xD	14	20	62	527,00
3,5	6	D06035B28_FC	5xD	23	28	66	615,00
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3,6	6	D06036B28_FC	5xD	23	28	66	615,00
3,7	6	D06037B20_FC	3xD	14	20	62	527,00
3,7	6	D06037B28_FC	5xD	23	28	66	615,00
3,8	6	D06038B24_FC	3xD	17	24	66	527,00
3,8	6	D06038B36_FC	5xD	29	36	74	615,00
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5,3	6	D06053B28_FC	3xD	20	28	66	527,00

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HÅRDMETALLBORR

3xD, 5xD

SmiCut STS

D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
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5,8	6	D06058B28_FC	3xD	20	28	66	527,00
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5,9	6	D06059B44_FC	5xD	35	44	82	615,00
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3xD, 5xD

D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
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11,3	12	D12113B71_FC	5xD	56	71	118	1836,00
11,4	12	D12114B55_FC	3xD	40	55	102	1228,00

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HÅRDMETALLBORR

3xD, 5xD

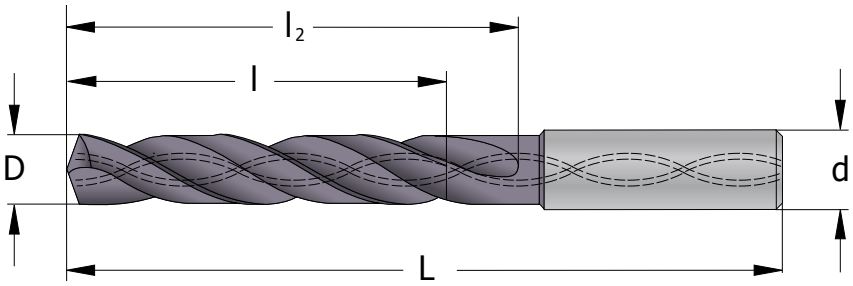
D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
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15,0	16	D16150B83_FC	5xD	63	83	133	2821,00
15,5	16	D16155B65_FC	3xD	45	65	115	2421,00
15,5	16	D16155B83_FC	5xD	63	83	133	2821,00
16,0	16	D16160B65_FC	3xD	45	65	115	2421,00
16,0	16	D16160B83_FC	5xD	63	83	133	2821,00
16,5	18	D18165B73_FC	3xD	51	73	123	3394,00
16,5	18	D18165B93_FC	5xD	71	93	143	3866,00
17,0	18	D18170B73_FC	3xD	51	73	123	3394,00
17,0	18	D18170B93_FC	5xD	71	93	143	3866,00
17,5	18	D18175B73_FC	3xD	51	73	123	3394,00
17,5	18	D18175B93_FC	5xD	71	93	143	3866,00
18,0	18	D18180B73_FC	3xD	51	73	123	3394,00
18,0	18	D18180B93_FC	5xD	71	93	143	3866,00
18,5	20	D20185B79_FC	3xD	55	79	131	4173,00
18,5	20	D20185B101_FC	5xD	77	101	153	4848,00
19,0	20	D20190B79_FC	3xD	55	79	131	4173,00
19,0	20	D20190B101_FC	5xD	77	101	153	4848,00
19,5	20	D20195B79_FC	3xD	55	79	131	4173,00
19,5	20	D20195B101_FC	5xD	77	101	153	4848,00
20,0	20	D20200B79_FC	3xD	55	79	131	4173,00
20,0	20	D20200B101_FC	5xD	77	101	153	4848,00

HÅRDMETALLBORR

TiAlN

med kylkanal, 3xD, 5xD, 8xD

DIN 6537
FC
TiAlN-belagd
Hårdmetall supermicrograin
Tolerans
D m7
Skaft
Cylindriskt h6, DIN 6535 HA
Spårutförande
30° högerspiral med 140° spetsvinkel
Användningsområde
Alla typer av stål



D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
3,0	6	DK06030B20_FC	3xD	14	20	62	694,00
3,0	6	DK06030B28_FC	5xD	23	28	66	890,00
3,0	6	DK06030B50_FC	8xD	38	50	95	1756,00
3,1	6	DK06031B20_FC	3xD	14	20	62	694,00
3,1	6	DK06031B28_FC	5xD	23	28	66	890,00
3,2	6	DK06032B20_FC	3xD	14	20	62	694,00
3,2	6	DK06032B28_FC	5xD	23	28	66	890,00
3,3	6	DK06033B20_FC	3xD	14	20	62	694,00
3,3	6	DK06033B28_FC	5xD	23	28	66	890,00
3,4	6	DK06034B20_FC	3xD	14	20	62	694,00
3,4	6	DK06034B28_FC	5xD	23	28	66	890,00
3,5	6	DK06035B20_FC	3xD	14	20	62	694,00
3,5	6	DK06035B28_FC	5xD	23	28	66	890,00
3,5	6	DK06035B50_FC	8xD	38	50	95	1756,00
3,6	6	DK06036B20_FC	3xD	14	20	62	694,00
3,6	6	DK06036B28_FC	5xD	23	28	66	890,00
3,7	6	DK06037B20_FC	3xD	14	20	62	694,00
3,7	6	DK06037B28_FC	5xD	23	28	66	890,00
3,8	6	DK06038B24_FC	3xD	17	24	66	694,00
3,8	6	DK06038B36_FC	5xD	29	36	74	890,00
3,9	6	DK06039B24_FC	3xD	17	24	66	694,00
3,9	6	DK06039B36_FC	5xD	29	36	74	890,00
4,0	6	DK06040B24_FC	3xD	17	24	66	694,00
4,0	6	DK06040B36_FC	5xD	29	36	74	890,00
4,0	6	DK06040B50_FC	8xD	38	50	95	1756,00
4,1	6	DK06041B24_FC	3xD	17	24	66	694,00
4,1	6	DK06041B36_FC	5xD	29	36	74	890,00
4,2	6	DK06042B24_FC	3xD	17	24	66	694,00
4,2	6	DK06042B36_FC	5xD	29	36	74	890,00
4,3	6	DK06043B24_FC	3xD	17	24	66	694,00
4,3	6	DK06043B36_FC	5xD	29	36	74	890,00
4,4	6	DK06044B24_FC	3xD	17	24	66	694,00
4,4	6	DK06044B36_FC	5xD	29	36	74	890,00
4,5	6	DK06045B24_FC	3xD	17	24	66	694,00
4,5	6	DK06045B36_FC	5xD	29	36	74	890,00
4,5	6	DK06045B50_FC	8xD	38	50	95	1756,00
4,6	6	DK06046B24_FC	3xD	17	24	66	694,00
4,6	6	DK06046B36_FC	5xD	29	36	74	890,00
4,7	6	DK06047B24_FC	3xD	17	24	66	694,00
4,7	6	DK06047B36_FC	5xD	29	36	74	890,00
4,8	6	DK06048B28_FC	3xD	20	28	66	694,00
4,8	6	DK06048B44_FC	5xD	35	44	82	890,00
4,9	6	DK06049B28_FC	3xD	20	28	66	694,00
4,9	6	DK06049B44_FC	5xD	35	44	82	890,00
5,0	6	DK06050B28_FC	3xD	20	28	66	694,00
5,0	6	DK06050B44_FC	5xD	35	44	82	890,00
5,0	6	DK06050B50_FC	8xD	38	50	95	1756,00

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med kylkanal, 3xD, 5xD, 8xD

SmiCut STS

D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
5,1	6	DK06051B28_FC	3xD	20	28	66	694,00
5,1	6	DK06051B44_FC	5xD	35	44	82	890,00
5,2	6	DK06052B28_FC	3xD	20	28	66	694,00
5,2	6	DK06052B44_FC	5xD	35	44	82	890,00
5,3	6	DK06053B28_FC	3xD	20	28	66	694,00
5,3	6	DK06053B44_FC	5xD	35	44	82	890,00
5,4	6	DK06054B28_FC	3xD	20	28	66	694,00
5,4	6	DK06054B44_FC	5xD	35	44	82	890,00
5,5	6	DK06055B28_FC	3xD	20	28	66	694,00
5,5	6	DK06055B44_FC	5xD	35	44	82	890,00
5,5	6	DK06055B50_FC	8xD	38	50	95	1756,00
5,6	6	DK06056B28_FC	3xD	20	28	66	694,00
5,6	6	DK06056B44_FC	5xD	35	44	82	890,00
5,7	6	DK06057B28_FC	3xD	20	28	66	694,00
5,7	6	DK06057B44_FC	5xD	35	44	82	890,00
5,8	6	DK06058B28_FC	3xD	20	28	66	694,00
5,8	6	DK06058B44_FC	5xD	35	44	82	890,00
5,9	6	DK06059B28_FC	3xD	20	28	66	694,00
5,9	6	DK06059B44_FC	5xD	35	44	82	890,00
6,0	6	DK06060B28_FC	3xD	20	28	66	694,00
6,0	6	DK06060B44_FC	5xD	35	44	82	890,00
6,0	6	DK06060B50_FC	8xD	38	50	95	1756,00
6,1	8	DK08061B34_FC	3xD	24	34	79	943,00
6,1	8	DK08061B53_FC	5xD	43	53	91	984,00
6,2	8	DK08062B34_FC	3xD	24	34	79	943,00
6,2	8	DK08062B53_FC	5xD	43	53	91	984,00
6,3	8	DK08063B34_FC	3xD	24	34	79	943,00
6,3	8	DK08063B53_FC	5xD	43	53	91	984,00
6,4	8	DK08064B34_FC	3xD	24	34	79	943,00
6,4	8	DK08064B53_FC	5xD	43	53	91	984,00
6,5	8	DK08065B34_FC	3xD	24	34	79	943,00
6,5	8	DK08065B53_FC	5xD	43	53	91	984,00
6,5	8	DK08065B66_FC	8xD	50	66	114	1911,00
6,6	8	DK08066B34_FC	3xD	24	34	79	943,00
6,6	8	DK08066B53_FC	5xD	43	53	91	984,00
6,7	8	DK08067B34_FC	3xD	24	34	79	943,00
6,7	8	DK08067B53_FC	5xD	43	53	91	984,00
6,8	8	DK08068B34_FC	3xD	24	34	79	943,00
6,8	8	DK08068B53_FC	5xD	43	53	91	984,00
6,9	8	DK08069B34_FC	3xD	24	34	79	943,00
6,9	8	DK08069B53_FC	5xD	43	53	91	984,00
7,0	8	DK08070B34_FC	3xD	24	34	79	943,00
7,0	8	DK08070B53_FC	5xD	43	53	91	984,00
7,0	8	DK08070B76_FC	8xD	60	76	114	1911,00
7,1	8	DK08071B41_FC	3xD	29	41	79	943,00
7,1	8	DK08071B53_FC	5xD	43	53	91	984,00
7,2	8	DK08072B41_FC	3xD	29	41	79	943,00
7,2	8	DK08072B53_FC	5xD	43	53	91	984,00
7,3	8	DK08073B41_FC	3xD	29	41	79	943,00
7,3	8	DK08073B53_FC	5xD	43	53	91	984,00
7,4	8	DK08074B41_FC	3xD	29	41	79	943,00
7,4	8	DK08074B53_FC	5xD	43	53	91	984,00
7,5	8	DK08075B41_FC	3xD	29	41	79	943,00
7,5	8	DK08075B53_FC	5xD	43	53	91	984,00
7,5	8	DK08075B76_FC	8xD	60	76	114	1911,00
7,6	8	DK08076B41_FC	3xD	29	41	79	943,00
7,6	8	DK08076B53_FC	5xD	43	53	91	984,00
7,7	8	DK08077B41_FC	3xD	29	41	79	943,00
7,7	8	DK08077B53_FC	5xD	43	53	91	984,00
7,8	8	DK08078B41_FC	3xD	29	41	79	943,00
7,8	8	DK08078B53_FC	5xD	43	53	91	984,00

SmiCut STS

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TiAlN

med kylkanal, 3xD, 5xD, 8xD

D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
7,9	8	DK08079B41_FC	3xD	29	41	79	943,00
7,9	8	DK08079B53_FC	5xD	43	53	91	984,00
8,0	8	DK08080B41_FC	3xD	29	41	79	943,00
8,0	8	DK08080B53_FC	5xD	43	53	91	984,00
8,0	8	DK08080B76_FC	8xD	60	76	114	1911,00
8,1	10	DK10081B47_FC	3xD	35	47	89	1108,00
8,1	10	DK10081B61_FC	5xD	49	61	103	1230,00
8,2	10	DK10082B47_FC	3xD	35	47	89	1108,00
8,2	10	DK10082B61_FC	5xD	49	61	103	1230,00
8,3	10	DK10083B47_FC	3xD	35	47	89	1108,00
8,3	10	DK10083B61_FC	5xD	49	61	103	1230,00
8,4	10	DK10084B47_FC	3xD	35	47	89	1108,00
8,4	10	DK10084B61_FC	5xD	49	61	103	1230,00
8,5	10	DK10085B47_FC	3xD	35	47	89	1108,00
8,5	10	DK10085B61_FC	5xD	49	61	103	1230,00
8,5	10	DK10085B87_FC	8xD	68	87	142	2748,00
8,6	10	DK10086B47_FC	3xD	35	47	89	1108,00
8,6	10	DK10086B61_FC	5xD	49	61	103	1230,00
8,7	10	DK10087B47_FC	3xD	35	47	89	1108,00
8,7	10	DK10087B61_FC	5xD	49	61	103	1230,00
8,8	10	DK10088B47_FC	3xD	35	47	89	1108,00
8,8	10	DK10088B61_FC	5xD	49	61	103	1230,00
8,9	10	DK10089B47_FC	3xD	35	47	89	1108,00
8,9	10	DK10089B61_FC	5xD	49	61	103	1230,00
9,0	10	DK10090B47_FC	3xD	35	47	89	1108,00
9,0	10	DK10090B61_FC	5xD	49	61	103	1230,00
9,0	10	DK10090B87_FC	8xD	68	87	142	2748,00
9,1	10	DK10091B47_FC	3xD	35	47	89	1108,00
9,1	10	DK10091B61_FC	5xD	49	61	103	1230,00
9,2	10	DK10092B47_FC	3xD	35	47	89	1108,00
9,2	10	DK10092B61_FC	5xD	49	61	103	1230,00
9,3	10	DK10093B47_FC	3xD	35	47	89	1108,00
9,3	10	DK10093B61_FC	5xD	49	61	103	1230,00
9,4	10	DK10094B47_FC	3xD	35	47	89	1108,00
9,4	10	DK10094B61_FC	5xD	49	61	103	1230,00
9,5	10	DK10095B47_FC	3xD	35	47	89	1108,00
9,5	10	DK10095B61_FC	5xD	49	61	103	1230,00
9,5	10	DK10095B95_FC	8xD	76	95	142	2748,00
9,6	10	DK10096B47_FC	3xD	35	47	89	1108,00
9,6	10	DK10096B61_FC	5xD	49	61	103	1230,00
9,7	10	DK10097B47_FC	3xD	35	47	89	1108,00
9,7	10	DK10097B61_FC	5xD	49	61	103	1230,00
9,8	10	DK10098B47_FC	3xD	35	47	89	1108,00
9,8	10	DK10098B61_FC	5xD	49	61	103	1230,00
9,9	10	DK10099B47_FC	3xD	35	47	89	1108,00
9,9	10	DK10099B61_FC	5xD	49	61	103	1230,00
10,0	10	DK10100B47_FC	3xD	35	47	89	1108,00
10,0	10	DK10100B61_FC	5xD	49	61	103	1230,00
10,0	10	DK10100B95_FC	8xD	76	95	142	2748,00
10,1	12	DK12101B55_FC	3xD	40	55	102	1587,00
10,1	12	DK12101B71_FC	5xD	56	71	118	1727,00
10,2	12	DK12102B55_FC	3xD	40	55	102	1587,00
10,2	12	DK12102B71_FC	5xD	56	71	118	1727,00
10,3	12	DK12103B55_FC	3xD	40	55	102	1587,00
10,3	12	DK12103B71_FC	5xD	56	71	118	1727,00
10,4	12	DK12104B55_FC	3xD	40	55	102	1587,00
10,4	12	DK12104B71_FC	5xD	56	71	118	1727,00
10,5	12	DK12105B55_FC	3xD	40	55	102	1587,00
10,5	12	DK12105B71_FC	5xD	56	71	118	1727,00
10,5	12	DK12105B106_FC	8xD	82	106	162	3646,00
10,6	12	DK12106B55_FC	3xD	40	55	102	1587,00

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med kylkanal, 3xD, 5xD, 8xD

SmiCut STS

D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
10,6	12	DK12106B71_FC	5xD	56	71	118	1727,00
10,7	12	DK12107B55_FC	3xD	40	55	102	1587,00
10,7	12	DK12107B71_FC	5xD	56	71	118	1727,00
10,8	12	DK12108B55_FC	3xD	40	55	102	1587,00
10,8	12	DK12108B71_FC	5xD	56	71	118	1727,00
10,9	12	DK12109B55_FC	3xD	40	55	102	1587,00
10,9	12	DK12109B71_FC	5xD	56	71	118	1727,00
11,0	12	DK12110B55_FC	3xD	40	55	102	1587,00
11,0	12	DK12110B71_FC	5xD	56	71	118	1727,00
11,0	12	DK12110B106_FC	8xD	82	106	162	3646,00
11,1	12	DK12111B55_FC	3xD	40	55	102	1587,00
11,1	12	DK12111B71_FC	5xD	56	71	118	1727,00
11,2	12	DK12112B55_FC	3xD	40	55	102	1587,00
11,2	12	DK12112B71_FC	5xD	56	71	118	1727,00
11,3	12	DK12113B55_FC	3xD	40	55	102	1587,00
11,3	12	DK12113B71_FC	5xD	56	71	118	1727,00
11,4	12	DK12114B55_FC	3xD	40	55	102	1587,00
11,4	12	DK12114B71_FC	5xD	56	71	118	1727,00
11,5	12	DK12115B55_FC	3xD	40	55	102	1587,00
11,5	12	DK12115B71_FC	5xD	56	71	118	1727,00
11,5	12	DK12115B114_FC	8xD	90	114	162	3646,00
11,6	12	DK12116B55_FC	3xD	40	55	102	1587,00
11,6	12	DK12116B71_FC	5xD	56	71	118	1727,00
11,7	12	DK12117B55_FC	3xD	40	55	102	1587,00
11,7	12	DK12117B71_FC	5xD	56	71	118	1727,00
11,8	12	DK12118B55_FC	3xD	40	55	102	1587,00
11,8	12	DK12118B71_FC	5xD	56	71	118	1727,00
11,9	12	DK12119B55_FC	3xD	40	55	102	1587,00
11,9	12	DK12119B71_FC	5xD	56	71	118	1727,00
12,0	12	DK12120B55_FC	3xD	40	55	102	1587,00
12,0	12	DK12120B71_FC	5xD	56	71	118	1727,00
12,0	12	DK12120B114_FC	8xD	90	114	162	3646,00
12,5	14	DK14125B60_FC	3xD	43	60	107	2382,00
12,5	14	DK14125B77_FC	5xD	60	77	124	2636,00
12,5	14	DK14125B133_FC	8xD	125	133	182	4783,00
13,0	14	DK14130B60_FC	3xD	43	60	107	2382,00
13,0	14	DK14130B77_FC	5xD	60	77	124	2636,00
13,0	14	DK14130B133_FC	8xD	125	133	182	4783,00
13,5	14	DK14135B60_FC	3xD	43	60	107	2382,00
13,5	14	DK14135B77_FC	5xD	60	77	124	2636,00
13,5	14	DK14135B133_FC	8xD	125	133	182	4783,00
14,0	14	DK14140B60_FC	3xD	43	60	107	2382,00
14,0	14	DK14140B77_FC	5xD	60	77	124	2636,00
14,0	14	DK14140B133_FC	8xD	125	133	182	4783,00
14,5	16	DK16145B65_FC	3xD	45	65	115	3001,00
14,5	16	DK16145B83_FC	5xD	63	83	133	3485,00
14,5	16	DK16145B152_FC	8xD	138	152	204	8111,00
15,0	16	DK16150B65_FC	3xD	45	65	115	3001,00
15,0	16	DK16150B83_FC	5xD	63	83	133	3485,00
15,0	16	DK16150B152_FC	8xD	138	152	204	8111,00
15,5	16	DK16155B65_FC	3xD	45	65	115	3001,00
15,5	16	DK16155B83_FC	5xD	63	83	133	3485,00
15,5	16	DK16155B152_FC	8xD	138	152	204	8111,00
16,0	16	DK16160B65_FC	3xD	45	65	115	3001,00
16,0	16	DK16160B83_FC	5xD	63	83	133	3485,00
16,0	16	DK16160B152_FC	8xD	138	152	204	8111,00
16,5	18	DK18165B73_FC	3xD	51	73	123	5345,00
16,5	18	DK18165B93_FC	5xD	71	93	143	5654,00
17,0	18	DK18170B73_FC	3xD	51	73	123	5345,00
17,0	18	DK18170B93_FC	5xD	71	93	143	5654,00
17,5	18	DK18175B73_FC	3xD	51	73	123	5345,00

HÅRDMETALLBORR

TiAlN

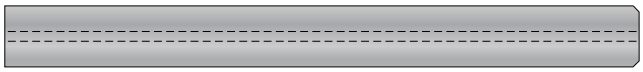
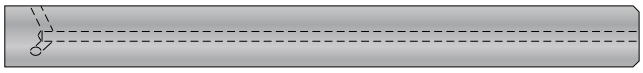
med kylkanal, 3xD, 5xD, 8xD

D mm	d mm	Artikel	Typ	l mm	l_2 mm	L mm	Pris/st SEK
17,5	18	DK18175B93_FC	5xD	71	93	143	5654,00
18,0	18	DK18180B73_FC	3xD	51	73	123	5345,00
18,0	18	DK18180B93_FC	5xD	71	93	143	5654,00
18,5	20	DK20185B79_FC	3xD	55	79	131	5841,00
18,5	20	DK20185B101_FC	5xD	77	101	153	6472,00
19,0	20	DK20190B79_FC	3xD	55	79	131	5841,00
19,0	20	DK20190B101_FC	5xD	77	101	153	6472,00
19,5	20	DK20195B79_FC	3xD	55	79	131	5841,00
19,5	20	DK20195B101_FC	5xD	77	101	153	6472,00
20,0	20	DK20200B79_FC	3xD	55	79	131	5841,00
20,0	20	DK20200B101_FC	5xD	77	101	153	6472,00



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HÅRDMETALLÄMNEN
INNEHÅLLSFÖRTECKNING

Rundstavar	124	
Rundstavar med invändig axiell kylkanal	125	
Rundstavar med invändig radiell kylkanal	125	

Hårdmetallämnen

SmiCut levererar hårdmetall som är känt för hög och jämn kvalitet.

Rundstavarna i SmiCuts lager har följande egenskaper:

- Hårdmetall micrograin (0,7μ)
- 10% Cobalt
- Slipade och polerade
- h6 tolerans
- Fasade

De finns även tillgängliga med en invändig axiell kylkanal och invändig radiell kylkanal.

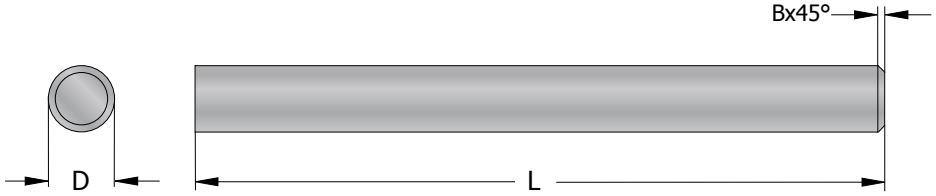
Dessutom erbjuder SmiCut rektangulära hårdmetall-ämnen, både slipade och oslipade. Specialanpassade former och dimensioner tas också fram.



HÅRDMETALLÄMNEN

rundstavar

KXF
Hårdmetall micrograin
0,7µ, 10% Cobalt
Tolerans
h6, slipade och polerade



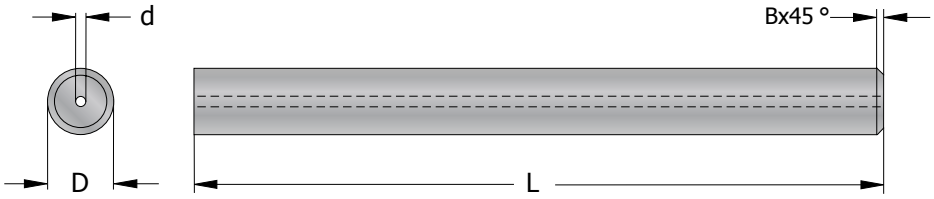
D mm	L mm	B mm	Artikel	Pris/st SEK
3,0	39	0,3	Ø3X39_KXF	pris på begäran
3,0	100	0,3	Ø3X100_KXF	pris på begäran
3,0	320	0,3	Ø3X320_KXF	pris på begäran
4,0	50	0,4	Ø4X50_KXF	pris på begäran
4,0	100	0,4	Ø4X100_KXF	pris på begäran
4,0	320	0,4	Ø4X320_KXF	pris på begäran
5,0	100	0,4	Ø5X100_KXF	pris på begäran
5,0	320	0,4	Ø5X320_KXF	pris på begäran
6,0	63	0,4	Ø6X63_KXF	pris på begäran
6,0	76	0,4	Ø6X76_KXF	pris på begäran
6,0	100	0,4	Ø6X100_KXF	pris på begäran
6,0	320	0,4	Ø6X320_KXF	pris på begäran
8,0	63	0,5	Ø8X63_KXF	pris på begäran
8,0	76	0,5	Ø8X76_KXF	pris på begäran
8,0	100	0,5	Ø8X100_KXF	pris på begäran
8,0	320	0,5	Ø8X320_KXF	pris på begäran
10,0	76	0,5	Ø10X76_KXF	pris på begäran
10,0	100	0,5	Ø10X100_KXF	pris på begäran
10,0	320	0,5	Ø10X320_KXF	pris på begäran
12,0	83	0,5	Ø12X83_KXF	pris på begäran
12,0	100	0,5	Ø12X100_KXF	pris på begäran
12,0	320	0,5	Ø12X320_KXF	pris på begäran
14,0	89	0,8	Ø14X89_KXF	pris på begäran
14,0	100	0,8	Ø14X100_KXF	pris på begäran
14,0	320	0,8	Ø14X320_KXF	pris på begäran
16,0	89	0,8	Ø16X89_KXF	pris på begäran
16,0	100	0,8	Ø16X100_KXF	pris på begäran
16,0	120	0,8	Ø16X120_KXF	pris på begäran
16,0	320	0,8	Ø16X320_KXF	pris på begäran
18,0	100	0,8	Ø18X100_KXF	pris på begäran
18,0	130	0,8	Ø18X130_KXF	pris på begäran
18,0	320	0,8	Ø18X320_KXF	pris på begäran
20,0	100	1,0	Ø20X100_KXF	pris på begäran
20,0	120	1,0	Ø20X120_KXF	pris på begäran
20,0	150	1,0	Ø20X150_KXF	pris på begäran
20,0	320	1,0	Ø20X320_KXF	pris på begäran
25,0	100	1,0	Ø25X100_KXF	pris på begäran
25,0	120	1,0	Ø25X120_KXF	pris på begäran
25,0	130	1,0	Ø25X130_KXF	pris på begäran
25,0	150	1,0	Ø25X150_KXF	pris på begäran
25,0	320	1,0	Ø25X320_KXF	pris på begäran
32,0	150	1,0	Ø32X150_KXF	pris på begäran
32,0	320	1,0	Ø32X320_KXF	pris på begäran
40,0	170	1,0	Ø40X170_KXF	pris på begäran

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HÅRDMETALLÄMNEN

rundstavar med invändig axiell kylkanal

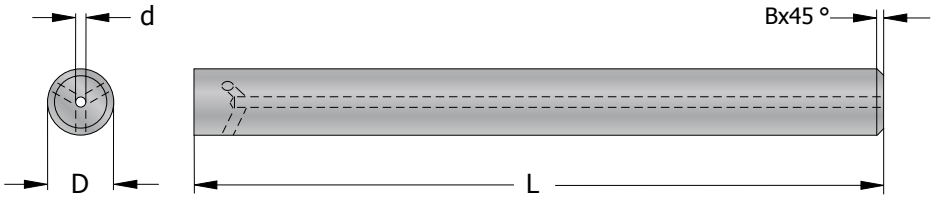
KXF
Hårdmetall micrograin
0,7µ, 10% Cobalt
Tolerans
h6, slipade och polerade



D mm	L mm	d mm	B mm	Artikel	Pris/st SEK
4	50	0,6	0,4	Ø4X50Ø0.6_KXF	pris på begäran
6	63	1	0,4	Ø6X63Ø1_KXF	pris på begäran
8	76	1,3	0,5	Ø8X76Ø1.3_KXF	pris på begäran
10	100	2	0,5	Ø10X100Ø2_KXF	pris på begäran
12	100	2	0,5	Ø12X100Ø2_KXF	pris på begäran
14	100	2	0,8	Ø14X100Ø2_KXF	pris på begäran
16	120	3	0,8	Ø16X120Ø3_KXF	pris på begäran
20	150	3	1,0	Ø20X150Ø3_KXF	pris på begäran

rundstavar med invändig radiell kylkanal

KXF
Hårdmetall micrograin
0,7µ, 10% Cobalt
Tolerans
h6, slipade och polerade



D mm	L mm	d mm	Antal hål	B mm	Artikel	Pris/st SEK
6	76	1	3	0,5	Ø6X76Ø1C_KXF	pris på begäran
8	76	1,2	3	1,0	Ø8X76Ø1.2C_KXF	pris på begäran
8	76	1,2	4	1,0	Ø8X76Ø1.2D_KXF	pris på begäran
10	100	1,2	3	1,0	Ø10X100Ø1.2C_KXF	pris på begäran
10	100	1,2	4	1,0	Ø10X100Ø1.2D_KXF	pris på begäran
12	100	1,5	4	1,0	Ø12X100Ø1.5D_KXF	pris på begäran
12	100	1,5	5	1,0	Ø12X100Ø1.5E_KXF	pris på begäran
16	100	1,5	4	1,5	Ø16X100Ø1.5D_KXF	pris på begäran
16	100	1,5	5	1,5	Ø16X100Ø1.5E_KXF	pris på begäran

SmiCut levererar även rektangulära hårdmetallämnen.

GÄNGBETECKNINGAR

Metrisk

M

M16 x 1.5 - 5g6g - LH

- Gängprofil enligt ISO metrisk standard
- Gängans ytterdiamter
- Stigning på gängan
- Toleransläge på medeldiametern
- Toleransgrad på medeldiametern
- Toleransläge på ytterdiametern
- Toleransgrad på ytterdiametern
- Vänster- eller högergänga

Alla typer och toleransklasser kan tillverkas med ISO metrisk gängsvarv- och gängfräsverktyg.

Vid grovgängor utelämnar man stigningen eftersom den är bestämd av diametern, t ex M16 istället för M16 x 2.

Om toleransen och toleransläget är samma för medel- och ytterdiametern skrivs det endast en gång, t ex 6h istället för 6h6h. Liten bokstav för utvändiga och stor för invändiga gängor. Om ingen toleransklass är skriven innebär det att toleransen är 6H/6g. Snedstreck mellan toleranserna ger information om både den in- och utvändiga gängan. Eftersom nästan alla gängor är högergängor behöver detta inte skrivas ut.

M16 är ett förenklat skrivsätt av M16 x 2 - 6H/6g - RH.

Alla typer och toleransklasser kan tillverkas med ISO metrisk gängsvarv- och gängfräsverktyg.

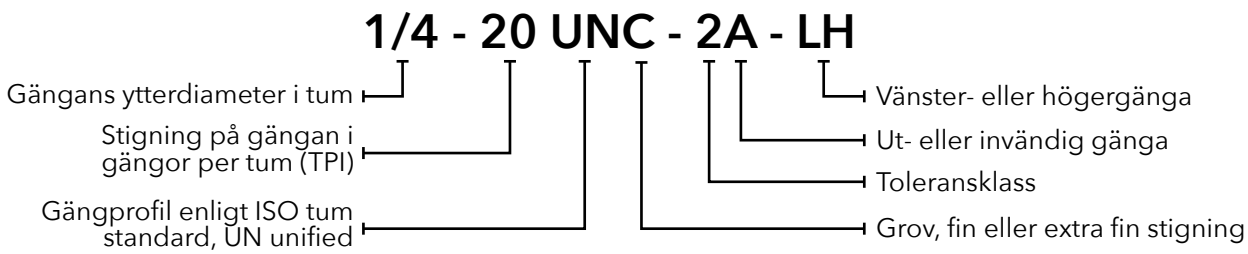
Djup på gängprofil	
utvändig	0,613 x stigning
invändig	0,541 x stigning

Gängdiameter mm Serie 1	Serie 2	Serie 3	Stigning mm
M1			0,25
	M1,1		0,25
M1,2			0,25
	M1,4		0,3
M1,6			0,35
	M1,8		0,35
M2			0,4
	M2,2		0,45
M2,5			0,45
M3			0,5
	M3,5		0,6
M4			0,7
	M4,5		0,75
M5			0,8
M6			1
		M7	1
M8			1,25
		M9	1,25
M10			1,5
		M11	1,5
M12			1,75
	M14		2
M16			2
	M18		2,5
M20			2,5
	M22		2,5
M24			3
	M27		3
M30			3,5
	M33		3,5
M36			4
	M39		4
M42			4,5
	M45		4,5
M48			5
	M52		5
M56			5,5
	M60		5,5
M64			6
	M68		6

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UN GÄNGBETECKNINGAR

Unified



Alla typer och toleransklasser kan tillverkas med UN unified gängsvarv- och gängfräsverktyg.

Vid mindre gängor än 1/4” anges diametern med en siffra från No. 0 till No. 12. (No. # x 0.013” + 0.060”)

Ibland utelämnar man stigningen eftersom den är bestämd när man skriver UNC, UNF eller UNEF.

Om ingen toleransklass är skriven innebär det att toleransen är 2A för utvändiga gängor och 2B för invändiga.

Eftersom nästan alla gängor är högergängor behöver detta inte skrivas ut.

1/4 - UNC är ett förenklat skrivsätt av
1/4 - 20 UNC - 2A/2B - RH.

UNC	gänga med grov stigning
UNF	gänga med fin stigning
UNEF	gänga med extra fin stigning
UN	gänga med konstant stigning

	utvändig	invändig
Grov tolerans	1A	1B
Medeltolerans	2A	2B
Fin tolerans	3A	3B

Djup på gängprofil

utvändig	15,581 / TPI
invändig	13,748 / TPI

Gänga	Diameter mm	Stigning TPI UNC	UNF	UNEF
No. 0	1,524	-	80	-
No. 1	1,854	64	72	-
No. 2	2,184	56	64	-
No. 3	2,515	48	56	-
No. 4	2,845	40	48	-
No. 5	3,175	40	44	-
No. 6	3,505	32	40	-
No. 8	4,166	32	36	-
No. 10	4,826	24	32	-
No. 12	5,486	24	28	32
1/4	6,350	20	28	32
5/16	7,937	18	24	32
3/8	9,525	16	24	32
7/16	11,112	14	20	28
1/2	12,700	13	20	28
9/16	14,287	12	18	24
5/8	15,875	11	18	24
3/4	19,050	10	16	20
7/8	22,225	9	14	20
1	25,400	8	12	20
1 1/16	26,988	-	-	18
1 1/8	28,575	7	12	18
1 3/16	30,162	-	-	18
1 1/4	31,750	7	12	18
1 5/16	33,338	-	-	18
1 3/8	34,925	6	12	18
1 7/16	36,512	-	-	18
1 1/2	38,100	6	12	18
1 9/16	39,688	-	-	18
1 5/8	41,275	-	-	18
1 11/16	42,862	-	-	18
1 3/4	44,450	5	-	-
2	50,800	4 1/2	-	-
2 1/4	57,150	4 1/2	-	-
2 1/2	63,500	4	-	-
2 3/4	69,850	4	-	-
3	76,200	4	-	-
3 1/4	82,550	4	-	-
3 1/2	88,900	4	-	-
3 3/4	95,250	4	-	-
4	101,600	4	-	-

GÄNGBETECKNINGAR

Brittisk standard rörgänga

G/R

G 1/2 A - LH

- G - Cylindrisk rörgänga, ISO 228/1
- R - Konisk rörgänga, ISO 7/1
- Rörets diameter, inte gängdiametern
- Toleransklass för utvändig gänga
- Vänster- eller högergänga

G - Whitworth / BSPP (P=parallell) rörgänga

Alla typer och toleransklasser kan tillverkas med W (Whitworth) gängsvarv- och gängfräsverktyg.

	utvändig	invändig
Fin tolerans	A	endast
Grov tolerans	B	en klass

För att få en tät gänga behöver du en tätningsring mellan den utvändiga och den invändiga gängan.

R - Whitworth / BSPT (T=konisk) rörgänga

Alla typer och toleransklasser av koniska gängor kan tillverkas med BSPT gängverktyg.

Rp	Invändig cylindrisk rörgänga
Rc	Invändig konisk rörgänga
R	Utvändig konisk rörgänga

Eftersom gängan är konisk blir den nästan tät, men för att få den helt tät måste gängtejp användas.

Stigning anges ej då den är bestämd av diametern.

Eftersom nästan alla gängor är högergängor behöver detta inte skrivas ut.

Djup på gängprofil	
utvändig	16,256 / TPI
invändig	16,256 / TPI

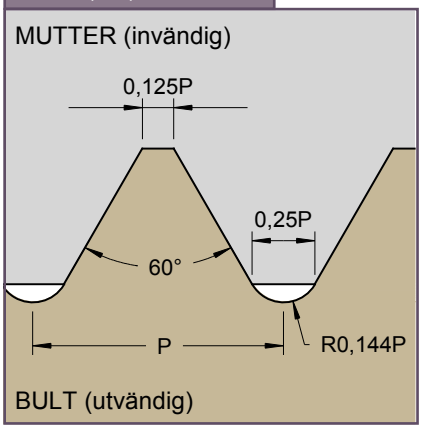
Gänga	Rörets diameter	Stigning TPI
1/16	7,723	28
1/8	9,728	28
1/4	13,157	19
3/8	16,662	19
1/2	20,955	14
5/8*	22,911	14
3/4	26,441	14
7/8*	30,201	14
1	33,249	11
1 1/8*	37,897	11
1 1/4	41,910	11
1 1/2	47,803	11
1 3/4*	53,746	11
2	59,614	11
2 1/4*	65,710	11
2 1/2	75,184	11
2 3/4*	81,534	11
3	87,884	11
3 1/2*	100,330	11
4	113,030	11
4 1/2*	125,730	11
5	138,430	11
5 1/2*	151,130	11
6	163,830	11

*Denna dimension finns endast för G

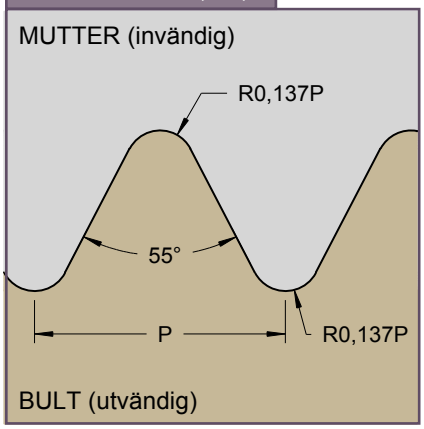
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GÄNGPROFILER

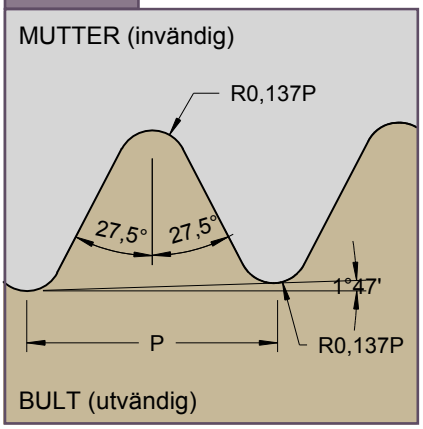
ISO (M) och UN



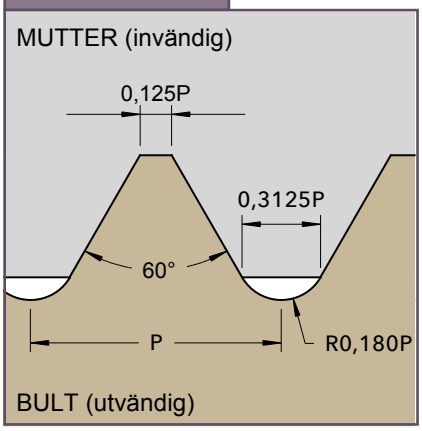
Whitworth (W)



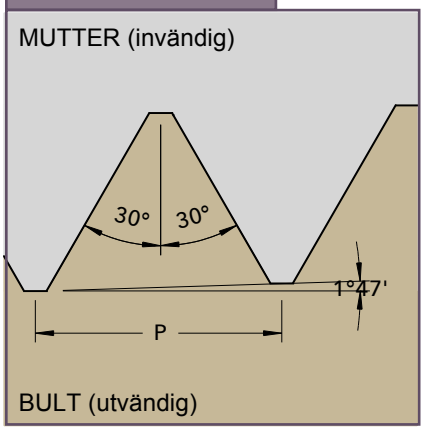
BSPT



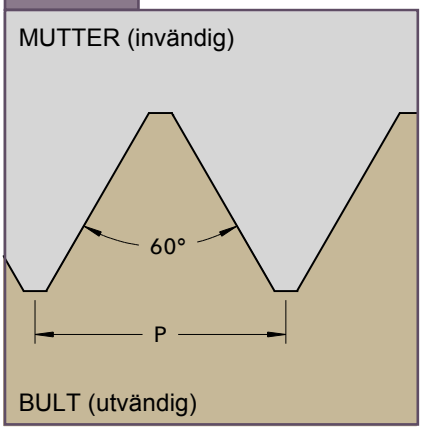
MJ och UNJ



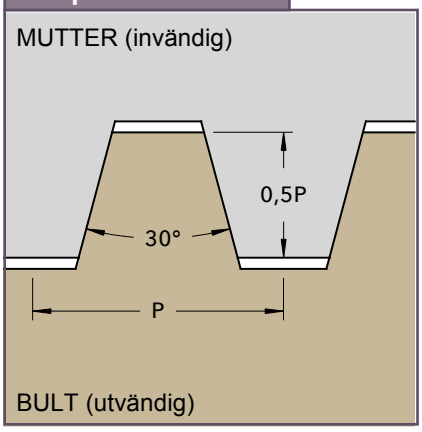
NPT och NPTF



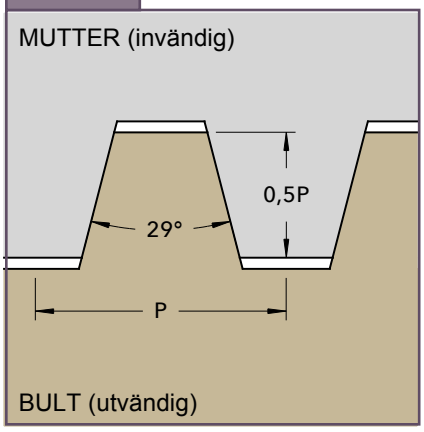
NPSF



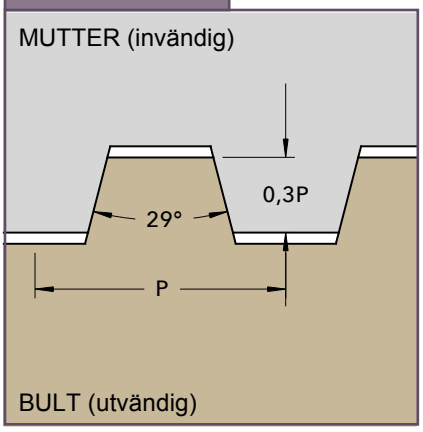
Trapets DIN 103



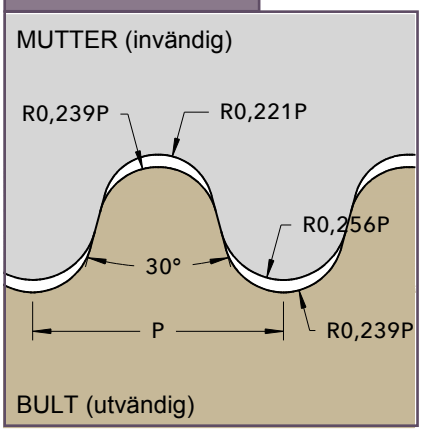
ACME



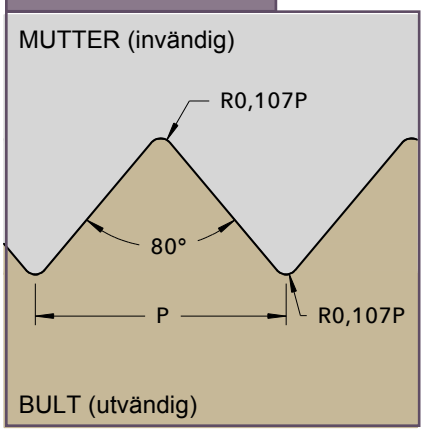
STUB ACME



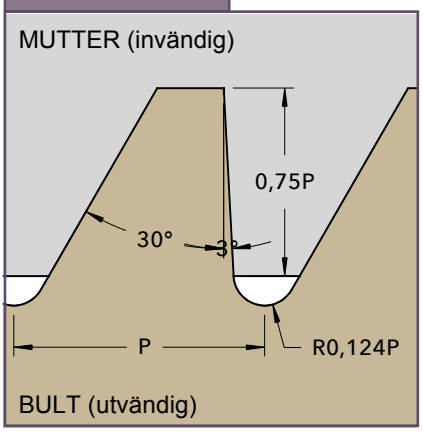
Rund DIN 405



PG DIN 40430

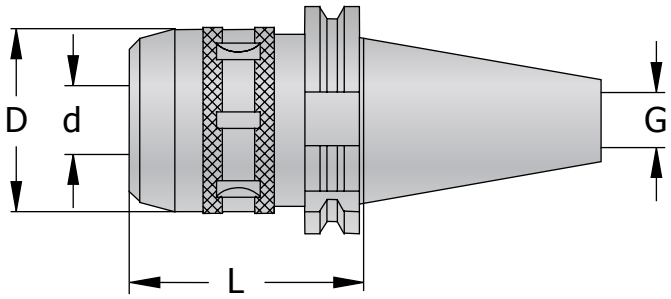


SG DIN 513

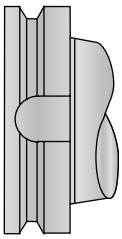


KRAFTSPÄNNCHUCKAR

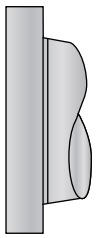
DIN 69871A



MAS BT 403



DIN 2080



DIN 69871 A

Kona	d mm	Artikel	L mm	D mm	Gänga	Hylsa	Vikt kg	Pris/st SEK
40	20	SK40-DMG20-95	95	57	M12	CS20	1,9	6451,00
40	25	SK40-DMG25-105	105	65	M12	CS25	2,1	6773,00
40	32	SK40-DMG32-105	105	77	M12	CS32	2,9	6773,00
50	20	SK50-DMG20-105	105	57	M12	CS20	2,1	7389,00
50	32	SK50-DMG32-105	105	77	M20	CS32	5,3	7389,00
50	32	SK50-DMG32-135	135	77	M20	CS32	6,2	7764,00
50	32	SK50-DMG32-165	165	77	M20	CS32	6,8	7764,00
50	42	SK50-DMG42-105	105	93	M20	CS42	5,9	8871,00
50	42	SK50-DMG42-135	135	93	M20	CS42	7,4	9313,00

MAS BT 403

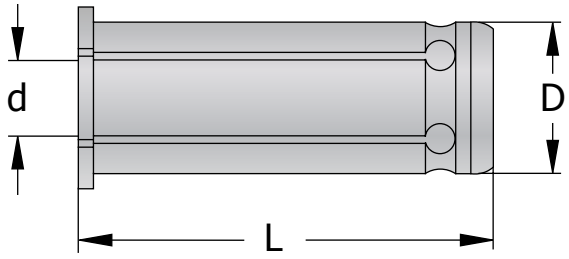
Kona	d mm	Artikel	L mm	D mm	Gänga	Hylsa	Vikt kg	Pris/st SEK
30	20	BT30-DMG20-90	90	57	M12	CS20	1,3	6451,00
40	20	BT40-DMG20-90	90	57	M12	CS20	1,9	6451,00
40	20	BT40-DMG20-120	120	57	M12	CS20	2,4	6773,00
40	25	BT40-DMG25-90	90	65	M12	CS25	2,1	6773,00
40	32	BT40-DMG32-105	105	77	M12	CS32	2,9	6773,00
40	32	BT40-DMG32-120	120	77	M12	CS32	3,4	6773,00
40	32	BT40-DMG32-135	135	77	M12	CS32	3,7	7111,00
50	20	BT50-DMG20-105	105	57	M12	CS20	2,1	7389,00
50	25	BT50-DMG25-105	105	65	M12	CS25	4,8	7389,00
50	32	BT50-DMG32-105	105	77	M20	CS32	5,3	7389,00
50	32	BT50-DMG32-120	120	77	M20	CS32	5,9	7764,00
50	32	BT50-DMG32-135	135	77	M20	CS32	6,2	7764,00
50	32	BT50-DMG32-165	165	77	M20	CS32	6,8	7764,00
50	42	BT50-DMG42-105	105	93	M20	CS42	5,9	8871,00
50	42	BT50-DMG42-120	120	93	M20	CS42	6,6	9313,00
50	42	BT50-DMG42-135	135	93	M20	CS42	7,4	9313,00
50	42	BT50-DMG42-165	165	93	M20	CS42	7,8	9313,00

DIN 2080

Kona	d mm	Artikel	L mm	D mm	Gänga	Hylsa	Vikt kg	Pris/st SEK
40	32	NT40-DMG20-90U	90	77	M16	CS32	4,1	6451,00
50	32	NT50-DMG32-90U	90	77	M24	CS32	1,8	7389,00
50	42	NT50-DMG42-90U	90	93	M24	CS42	2,4	8871,00

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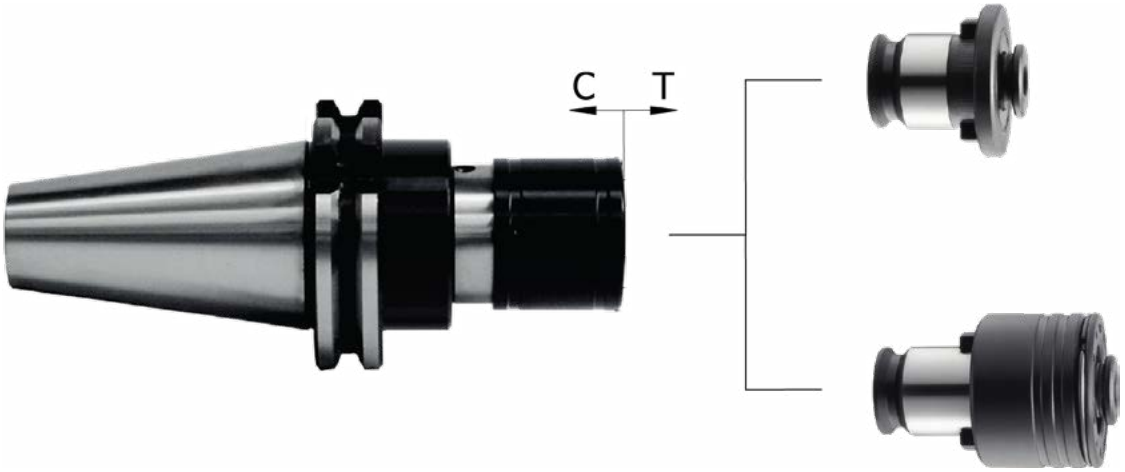
HYLSOR



D mm	d mm	Artikel	L mm	Pris/st SEK
20	6	C20-6	55	584,00
20	8	C20-8	55	584,00
20	10	C20-10	55	584,00
20	12	C20-12	55	584,00
20	16	C20-16	55	584,00
25	6	C25-6	62	584,00
25	8	C25-8	62	584,00
25	10	C25-10	62	584,00
25	12	C25-12	62	584,00
25	16	C25-16	62	584,00
25	20	C25-20	62	584,00
32	6	C32-6	70	584,00
32	8	C32-8	70	584,00
32	10	C32-10	70	584,00
32	12	C32-12	70	584,00
32	16	C32-16	70	584,00
32	20	C32-20	70	584,00
32	25	C32-25	70	584,00
42	6	C42-6	75	772,00
42	8	C42-8	75	772,00
42	10	C42-10	75	772,00
42	12	C42-12	75	772,00
42	16	C42-16	75	772,00
42	20	C42-20	75	772,00
42	25	C42-25	75	772,00
42	32	C42-32	75	772,00

GÄNGVERKTYG

val av storlek på tapphållare



diameter X fyrkant	DIN 371 förstärkt skaft	DIN 376 reducerat skaft	ISO 529 förstärkt skaft	ISO 529 reducerat skaft	0 M1-M8	1 M1-M14	2 M8-M24	3 M14-M36	4 M22-M48
2,5 X 2			M1/1,1/1,4/		X	X			
			1,6/1,8/2		X	X			
2,5 X 2,1	M1/1,1/1,2/	M3,5			X	X			
	1,6/1,7/1,8				X	X			
2,8 X 2,1	M2/2,2/2,3/	M4			X	X			
	2,5/2,6				X	X			
2,8 X 2,24			M2,2/2,5		X	X			
3,15 X 2,5			M3		X	X			
3,5 X 2,7	M3	M4,5/5			X	X			
3,55 X 2,8			M3,5		X	X			
4 X 3,15			M4		X	X			
4 X 3	M3,5				X	X			
4,5 X 3,4	M4	M6			X	X			
4,5 X 3,55			M4,5		X	X			
5 X 4			M5		X	X			
5,5 X 4,3		M7			X	X			
5,6 X 4,5			M5,5		X	X			
6 X 4,9	M4,5/5/6	M8			X	X			
6,3 X 5			M6		X	X			
7 X 5,5	M7	M9/10			X	X			
7,1 X 5,6			M7		X	X			
8 X 6,3	M8	M11	M8	M11	X	X	X		
9 X 7,1	M9	M12	M9	M12		X	X		
10 X 8	M10		M10			X	X		
11 X 9		M14				X	X	X	
11,2 X 9				M14/15		X	X	X	
12 X 9		M16				(X)	X	X	
12,5 X 10				M16		(X)	X	X	
14 X 11		M18					X	X	
14 X 11,2				M18/20			X	X	
16 X 12		M20					X	X	
16 X 12,5				M22			X	X	X
18 X 14				M24			X	X	X
18 X 14,5		M22/24					X	X	X
20 X 16		M27		M27/30				X	X
22 X 18		M30/32						X	X
22,4 X 18				M32/33				X	X
25 X 20		M33		M36				X	X
28 X 22		M36						X	X
28 X 22,4				M39/42				X	X
31,5 X 25				M45/48					X
32 X 24		M39/42							X
36 X 29		M45/48							X

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GÄNGCHUCKAR

med snabbväxling



Flytande gängchuckar BT - MAS 403

Storlek Nr.	Område	Artikel	BT storlek	Pris SEK
0	M1 - M8	BT30-THTC0-L72	30	7871,00
		BT40-THTC0-L74	40	6996,00
		BT50-THTC0-L81	50	8746,00
1	M1 - M14	BT30-THTC1-L61	30	5320,00
		BT40-THTC1-L67	40	5553,00
		BT50-THTC1-L77	50	7039,00
2	M8 - M24	BT40-THTC2-L94	40	5888,00
		BT50-THTC2-L101	50	7360,00
3	M14 - M36	BT40-THTC3-L164	40	10042,00
		BT50-THTC3-L141	50	11442,00
4	M22 - M48	BT50-THTC4-L161	50	17781,00



Flytande gängchuckar HSK-A - DIN 69893

Storlek Nr.	Område	Artikel	HSK-A storlek	Pris SEK
1	M1 - M14	HSK50A-THTC1-L80	50	7812,00
		HSK63A-THTC1-L80	63	7084,00
		HSK100A-THTC1-L82	100	10493,00
2	M8 - M24	HSK50A-THTC2-L120	50	8963,00
		HSK63A-THTC2-L120	63	8031,00
		HSK100A-THTC2-L112	100	12185,00
3	M14 - M36	HSK63A-THTC3-L164	63	12403,00
		HSK100A-THTC3-L162	100	13554,00
4	M22 - M48	HSK100A-THTC4-L225	100	-



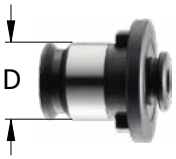
Flytande gängchuckar TC - DIN 69871 A

Storlek Nr.	Område	Artikel	SK storlek	Pris SEK
0	M1 - M8	TC40-THTC0-L72	40	6996,00
		TC50-THTC0-L72	50	8746,00
1	M1 - M14	TC30-THTC1-L58	30	5320,00
		TC40-THTC1-L59	40	5553,00
		TC50-THTC1-L59	50	7039,00
2	M8 - M24	TC40-THTC2-L98	40	5888,00
		TC50-THTC2-L83	50	7360,00
3	M14 - M36	TC40-THTC3-L149	40	10042,00
		TC50-THTC3-L138	50	11442,00
4	M22 - M48	TC50-THTC4-L175	50	17781,00



Flytande gängchuckar WS - DIN 1835 B+E

Storlek Nr.	Område	Artikel	WS mm	Pris SEK
0	M1 - M8	WS16-THTC0-L37	16	3833,00
		WS20-THTC0-L37	20	3833,00
1	M1 - M14	WS20-THTC1-L39	20	3790,00
		WS25-THTC1-L39	25	3614,00
		WS32-THTC1-L39	32	3936,00
		WS40-THTC1-L42	40	4372,00
2	M8 - M24	WS25-THTC2-L63	25	3936,00
		WS32-THTC2-L63	32	4271,00
		WS40-THTC2-L63	40	4490,00
3	M14 - M36	WS32-THTC3-L124	32	7871,00
		WS40-THTC3-L118	40	8205,00
4	M22 - M48	WS40-THTC4-L126	40	-
		WS50-THTC4-L126	50	-



Tapphållare - utan friktionskoppling

Storlek Nr.	Område	Artikel	D mm	Pris SEK
0	M1 - M8	SE-0.....	13	592,00
1	M1 - M14	SE-1.....	19	592,00
2	M8 - M24	SE-2.....	31	732,00
3	M14 - M36	SE-3.....	48	1534,00
4	M22 - M48	SE-4.....	60	3330,00



Tapphållare - med friktionskoppling

Storlek Nr.	Område	Artikel	D mm	Pris SEK
0	M1 - M8	SES-0.....	13	1535,00
1	M1 - M14	SES-1.....	19	1389,00
2	M8 - M24	SES-2.....	31	1826,00
3	M14 - M36	SES-3.....	48	4626,00
4	M22 - M48	SES-4.....	60	7923,00

Gå till smicut.store för att se alla dimensioner och hela sortimentet av gängchuckar, inklusive synchro- och fasta hållare.

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, fax 0240-182 35, info@smicut.se, www.smicut.se

SKÄRDATA

		Material		Skärhastighet	Matning (mm/varv) HSS							Skärhastighet	Matning (mm/varv) HM			
		Hårdhet HB	Brottstyrka N/mm²	m/min HSS	9,5 - 12,95	12,98 -17,53	17,53 -24,38	24,41 -35,0	35,0 -47,8	47,85 - 65,0	66,0 - 114,0	m/min HM	_9,5 - 12,95	12,98 -17,53	17,53 -24,38	24,41 -35,0
Stål	Låg kolhalt, C < 0,25%	< 120	< 400	76	0,15	0,23	0,30	0,38	0,48	0,58	0,69	120	0,14	0,19	0,20	0,30
	Medel kolhalt, C < 0,55%	< 200	< 700	69	0,13	0,20	0,25	0,36	0,46	0,53	0,61	96	0,14	0,19	0,20	0,30
	Hög kolhalt, C < 0,85%	< 250	< 850	64	0,13	0,20	0,25	0,36	0,46	0,53	0,61	84	0,14	0,19	0,20	0,30
	Låglegerat	< 250	< 850	64	0,13	0,20	0,25	0,36	0,46	0,53	0,61	120	0,14	0,19	0,20	0,30
	Höglegerat	< 350	< 1200	47	0,08	0,15	0,23	0,30	0,38	0,43	0,51	73	0,14	0,19	0,20	0,30
	Härdat, HRC < 45			29	0,08	0,15	0,20	0,23	0,30	0,41	0,46	44	0,09	0,16	0,19	0,24
	Härdat, HRC < 55			14	0,05	0,12	0,18	0,20	0,25	0,30	0,40	26	0,06	0,14	0,16	0,22
Gjutjärn	Gråjärn	< 150	< 500	76	0,18	0,30	0,41	0,51	0,61	0,69	0,76	123	0,14	0,20	0,26	0,37
	Gråjärn	< 300	< 1000	41	0,10	0,15	0,18	0,23	0,28	0,36	0,41	95	0,10	0,14	0,16	0,22
	Segjärn, aducergods	< 200	< 700	76	0,18	0,30	0,41	0,51	0,61	0,69	0,76	120	0,12	0,17	0,20	0,29
	Segjärn, aducergods	< 300	< 1000	41	0,10	0,15	0,18	0,23	0,28	0,36	0,41	95	0,10	0,14	0,18	0,26
Rostfria stål	Rostfria automatstål	< 250	< 850	33	0,17	0,20	0,24	0,29	0,37	0,42	0,52	65	0,16	0,20	0,24	0,29
	Austenitiska	< 250	< 850	29	0,14	0,19	0,20	0,25	0,30	0,37	0,47	50	0,09	0,16	0,19	0,24
	Ferritaustenitiska	< 300	< 1000	29	0,09	0,19	0,20	0,25	0,30	0,37	0,47	50	0,09	0,16	0,19	0,24
Titan	Olegerat	< 200	< 700	15	0,08	0,18	0,20	0,25	0,30	0,38	0,38	39	0,09	0,16	0,19	0,24
	Legerat	< 270	< 900	14	0,08	0,15	0,18	0,20	0,25	0,30	0,30	34	0,09	0,14	0,16	0,22
	Legerat	< 350	< 1250	14	0,08	0,15	0,18	0,20	0,25	0,30	0,30	34	0,09	0,14	0,16	0,22
Nickel	Olegerat	< 150	< 500	13	0,08	0,17	0,21	0,25	0,30	0,35	0,35	32	0,08	0,16	0,20	0,24
	Legerat	< 270	< 900	13	0,08	0,17	0,21	0,25	0,30	0,35	0,35	32	0,08	0,16	0,20	0,24
	Legerat	< 350	< 1250	13	0,08	0,17	0,21	0,25	0,30	0,35	0,35	32	0,08	0,16	0,20	0,24
Koppar	Olegerat	< 100	< 350	117	0,18	0,30	0,40	0,50	0,60	0,70	0,75	145	0,15	0,23	0,28	0,38
	Mässing, brons	< 200	< 700	138	0,18	0,30	0,40	0,50	0,60	0,70	0,75	185	0,15	0,23	0,28	0,38
	Brons, hög brottstyrka	< 470	< 1500	77	0,16	0,29	0,37	0,47	0,57	0,67	0,72	110	0,14	0,20	0,26	0,37
Aluminium	Olegerat	< 100	< 350	250	0,20	0,34	0,40	0,45	0,57	0,65	0,65	450	0,20	0,31	0,40	0,48
	Legerat, Si < 0.5%	< 150	< 500	220	0,20	0,34	0,40	0,45	0,57	0,65	0,65	410	0,20	0,31	0,40	0,48
	Legerat, Si < 10%	< 120	< 400	190	0,20	0,34	0,40	0,45	0,57	0,65	0,65	380	0,20	0,31	0,40	0,48
	Legerat, Si > 10%	< 120	< 400	160	0,20	0,34	0,40	0,45	0,57	0,65	0,65	280	0,20	0,31	0,40	0,48

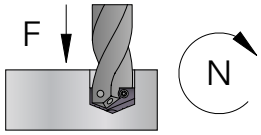
KYLNING

		Material		Kylvätsketryck (bar) och Kylvätskeflöde (liter/min) HSS												Kylvätsketryck - flöde HM							
		Hårdhet HB	Brottstyrka N/mm²	9,5-12,95		12,9-17,53		17,53-24,38		24,41-35,0		35,0-47,8		47,85-65,0		66,0-114,0		9,5-12,95		12,98-17,53		17,53-24,38		24,41-35,0	
				bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min	bar	l/min
Stål	Kolstål	< 250	< 850	12	10	6	10	7	16	6	27	5	45	3	114	5	144	12	10	7	11	7	17	8	30
	Låglegerat	< 250	< 850	11	9	6	10	6	16	5	23	5	45	3	114	5	144	12	10	7	11	6	16	7	27
	Höglegerat	< 350	< 1200	11	9	4	11	4	12	2	19	2	30	2	87	2	98	11	9	4	8	4	12	3	19
	Härdat, HRC < 55			11	9	4	11	4	12	2	19	2	30	2	87	2	98	11	9	4	8	4	12	3	19
Gjutjärn	Gråjärn	< 300	< 1000	11	9	5	9	4	13	3	19	2	34	2	98	2	106	11	9	5	9	5	12	4	19
	Segjärn, aducergods	< 300	< 1000	11	9	5	9	4	13	3	19	2	34	2	98	2	106	11	9	5	9	5	12	4	19
Rostfria stål	Rostfria, automatstål	< 300	< 1000	12	10	6	10	5	14	4	23	4	38	2	98	3	117	15	11	10	13	10	22	9	34
	Austenitiska, ferritiska	< 200	< 700	12	10	6	10	5	14	4	23	4	38	2	98	3	117	15	11	10	13	10	22	9	34
Titan	Olegerat	< 350	< 1250	11	9	5	9	4	12	2	19	2	30	2	98	3	125	18	10	11	11	10	16	10	27
	Legerat	< 150	< 500	11	9	5	9	4	12	2	19	2	30	2	98	3	125	18	10	11	11	10	16	10	27
Nickel	Olegerat	< 350	< 1250	11	9	5	9	4	12	2	19	2	30	2	98	3	125	18	10	11	11	10	16	10	27
	Legerat	< 100	< 350	11	9	5	9	4	12	2	19	2	30	2	98	3	125	18	10	11	11	10	16	10	27
Koppar	Olegerat	< 200	< 700	13	10	8	11	10	20	8	30	7	53	4	125	6	167	14	10	10	13	11	21	10	34
	Mässing, brons	< 100	< 350	13	10	8	11	10	20	8	30	7	53	4	125	6	167	14	10	10	13	11	21	10	34
Aluminium	Olegerat			15	10	12	14	16	23	11	34	9	61	4	125	6	159	22	13	19	17	20	28	17	45
	Legerat, Si < 10%	< 120	< 400	15	10	12	14	16	23	11	34	9	61	4	125	6	159	22	13	19	17	20	28	17	45
	Legerat, Si > 10%	< 120	< 400	15	10	12	14	16	23	11	34	9	61	4	125	6	159	22	13	19	17	20	28	17	45

BORRVERKTYG - ARNO

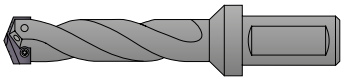
INNEHÅLLSFÖRTECKNING

Skärdata	134

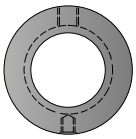


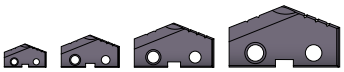
BORRKROPPAR

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ROTERANDE SVIVELRINGAR	140
BORRSKÄR	141



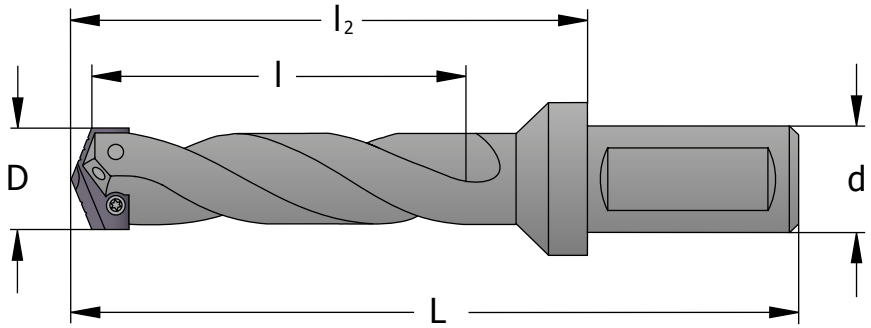








med cylindriskt skaft med spännplan



Serie A — D 9,5 - 11,07 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
19	HA950-1107-19GW16	16	50	92	rak	1/16	1/8	5803,00
32	HA950-1107-32GW20	20	64	105	rak	1/8		4841,00
60	HA950-1107-60SPW20	20	91	133	spiral	1/8		5446,00
111	HA950-1107-111SPW20	20	143	184	spiral	1/8		6108,00
222	HA950-1107-222GW20	20	254	295	rak	1/8		9563,00
290	HA950-1107-290GW20	20	322	363	rak	1/8		11882,00

Serie C — D 11,1 - 12,95 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
19	HC1110-1295-19GW16	16	48	89,9	rak	1/16	1/8	5803,00
32	HC1110-1295-32GW20	20	64	105	rak	1/8		4841,00
60	HC1110-1295-60SPW20	20	92	134	spiral	1/8		5446,00
111	HC1110-1295-111SPW20	20	143	184	spiral	1/8		6108,00
222	HC1110-1295-222GW20	20	254	295	rak	1/8		9394,00
290	HC1110-1295-290GW20	20	322	363	rak	1/8		11607,00

Serie E — D 12,98 - 17,65 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
22	HE1298-1765-22GW20	20	50	92	rak	1/8	1/8	6162,00
35	HE1298-1765-35GW20	20	66	108	rak	1/8		4841,00
64	HE1298-1765-64SPW20	20	95	137	spiral	1/8		5446,00
114	HE1298-1765-114SPW20	20	146	188	spiral	1/8		6108,00
178	HE1298-1765-178SPW20	20	209	251	spiral	1/8		7657,00
295	HE1298-1765-295GW20	20	326	368	rak	1/8		10504,00
387	HE1298-1765-387GW20	20	418	460	rak	1/8		12436,00

Serie G — D 15,5 - 17,65 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
22	HG1550-1765-22GW20	20	50	92	rak	1/8	1/8	4841,00
35	HG1550-1765-35GW20	20	66	108	rak	1/8		5446,00
64	HG1550-1765-64SPW20	20	95	137	spiral	1/8		5446,00
114	HG1550-1765-114SPW20	20	146	188	spiral	1/8		6108,00
178	HG1550-1765-178SPW20	20	209	251	spiral	1/8		7657,00

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BORRKROPPAR

SmiCut STS

Serie I — D 17,53 - 24,38 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
47	HI1753-2438-47GW25	25	79	133	rak	1/8	1/8	6437,00
67	HI1753-2438-67GW25	25	111	164	rak	1/8		5832,00
118	HI1753-2438-118SPW25	25	158	212	spiral	1/8		6576,00
168	HI1753-2438-168SPW25	25	209	262	spiral	1/8		7325,00
270	HI1753-2438-270SPW25	25	311	364	spiral	1/8		7990,00
457	HI1753-2438-457GW25	25	498	551	rak	1/8		11607,00
565	HI1753-2438-565GW25	25	606	659	rak	1/8		14374,00

Serie K — D 22,0 - 24,38 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
57	HK2200-2438-57GW25	25	92	145	rak	1/8	1/8	6437,00
67	HK2200-2438-67GW25	25	111	164	rak	1/8		6328,00
118	HK2200-2438-118SPW25	25	158	212	spiral	1/8		7020,00
168	HK2200-2438-168SPW25	25	209	262	spiral	1/8		7768,00
270	HK2200-2438-270SPW25	25	311	364	spiral	1/8		8513,00

Serie M — D 24,41 - 35,05 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
57	HM2441-3505-57GW32	32	92	150	rak	1/4	1/8	7103,00
86	HM2441-3505-86GW32	32	132	190	rak	1/4		6576,00
137	HM2441-3505-137SPW32	32	183	241	spiral	1/4		7768,00
187	HM2441-3505-187SPW32	32	234	292	spiral	1/4		8290,00
289	HM2441-3505-289SPW32	32	335	393	spiral	1/4		9262,00
511	HM2441-3505-511GW32	32	557	615	rak	1/4		12436,00
692	HM2441-3505-692GW32	32	738	796	rak	1/4		15476,00

Serie O — D 30,00 - 35,05 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
92	HO3000-3505-92GW32	32	127	185	rak	1/4	1/8	7791,00
86	HO3000-3505-86GW32	32	132	190	rak	1/4		7020,00
137	HO3000-3505-137SPW32	32	183	241	spiral	1/4		8290,00
187	HO3000-3505-187SPW32	32	234	292	spiral	1/4		8733,00
289	HO3000-3505-289SPW32	32	335	393	spiral	1/4		9701,00

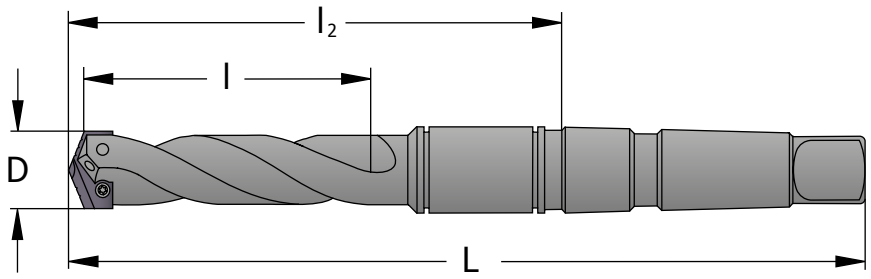
Serie Q — D 34,37 - 48,80 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
76	HQ3437-4780-76GW40	40	130	200	rak	1/4	1/4	8432,00
121	HQ3437-4780-121GW40	40	178	248	rak	1/4		7544,00
165	HQ3437-4780-165SPW40	40	222	293	spiral	1/4		10004,00
210	HQ3437-4780-210SPW40	40	267	337	spiral	1/4		10447,00
349	HQ3437-4780-349GW40	40	406	477	rak	1/4		13236,00
558	HQ3437-4780-558GW40	40	615	685	rak	1/4		18406,00
787	HQ3437-4780-787GW40	40	844	914	rak	1/4		21833,00

Serie S — D 46,99 - 65,28 mm

l mm	Artikel	d mm	L_2 mm	L mm	Spån-utrymme	Kylanslutning bak	Kylanslutning sida	Pris/st SEK
130	HS4699-6528-130GW40	40	184	254	rak	1/4		8290,00
232	HS4699-6528-232SPW40	40	286	356	spiral	1/4		11418,00
422	HS4699-6528-422GW40	40	476	546	rak	1/4		14732,00
625	HS4699-6528-625GW40	40	679	749	rak	1/4		21007,00
879	HS4699-6528-879GW40	40	933	1003	rak	1/4		23492,00

med morsekona



Serie A — D 9,5 - 11,07 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
32	HA950-1107-32GMK2	MK2	88	160	rak	R-2KDA	1/16	5610,00
60	HA950-1107-60SPMK2	MK2	117	189	spiral	R-2KDA	1/16	5832,00
111	HA950-1107-111SPMK2	MK2	167	240	spiral	R-2KDA	1/16	6576,00

Serie C — D 11,1 - 12,95 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
32	HC1110-1295-32GMK2	MK2	88	160	rak	R-2KDA	1/16	5610,00
60	HC1110-1295-60SPMK2	MK2	117	189	spiral	R-2KDA	1/16	5832,00
111	HC1110-1295-111SPMK2	MK2	167	240	spiral	R-2KDA	1/16	6576,00

Serie E — D 12,98 - 17,65 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
35	HE1298-1765-35GMK2	MK2	92	164	rak	R-2KDA	1/16	5610,00
64	HE1298-1765-64SPMK2	MK2	121	193	spiral	R-2KDA	1/16	5832,00
114	HE1298-1765-114SPMK2	MK2	172	244	spiral	R-2KDA	1/16	6576,00
178	HE1298-1765-178SPMK2	MK2	236	307	spiral	R-2KDA	1/16	7490,00

Serie G — D 15,5- 17,65 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
35	HG1550-1765-35GMK2	MK2	92	164	rak	R-2KDA	1/16	5610,00
64	HG1550-1765-64SPMK2	MK2	121	193	spiral	R-2KDA	1/16	5832,00
114	HG1550-1765-114SPMK2	MK2	172	244	spiral	R-2KDA	1/16	6576,00
178	HG1550-1765-178SPMK2	MK2	236	307	spiral	R-2KDA	1/16	7490,00

Serie I — D 17,53 - 24,38 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
70	HI1753-2438-70GMK3	MK3	143	232	rak	R-3KDA	1/8	6050,00
121	HI1753-2438-121SPMK3	MK3	194	283	spiral	R-3KDA	1/8	6576,00
172	HI1753-2438-172SPMK3	MK3	244	334	spiral	R-3KDA	1/8	7020,00
273	HI1753-2438-273SPMK3	MK3	346	436	spiral	R-3KDA	1/8	7768,00

Serie K — D 22,0 - 24,38 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
70	HK2200-2438-70GMK3	MK3	143	232	rak	R-3KDA	1/8	6576,00
121	HK2200-2438-121SPMK3	MK3	194	283	spiral	R-3KDA	1/8	7020,00
172	HK2200-2438-172SPMK3	MK3	244	334	spiral	R-3KDA	1/8	7544,00
273	HK2200-2438-273SPMK3	MK3	346	436	spiral	R-3KDA	1/8	7990,00

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Serie M — D 24,41 - 35,05 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
86	HM2441-3505-86GMK4	MK4	160	274	rak	R-3KDA	1/8	7103,00
137	HM2441-3505-137SPMK4	MK4	211	325	spiral	R-3KDA	1/8	7544,00
188	HM2441-3505-188SPMK4	MK4	262	375	spiral	R-3KDA	1/8	8290,00
289	HM2441-3505-289SPMK4	MK4	364	477	spiral	R-3KDA	1/8	8733,00

Serie O — D 30,0 - 35,05 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
86	HO3000-3505-86GMK4	MK4	168	281	rak	R-4KDA	1/4	7544,00
137	HO3000-3505-137SPMK4	MK4	218	332	spiral	R-4KDA	1/4	7990,00
188	HO3000-3505-188SPMK4	MK4	269	383	spiral	R-4KDA	1/4	8733,00
289	HO3000-3505-289SPMK4	MK4	371	484	spiral	R-4KDA	1/4	9041,00

Serie Q — D 34,37 - 47,80 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
121	HQ3437-4780-121GMK4	MK4	206	319	rak	R-4KDA	1/4	7325,00
165	HQ3437-4780-165SPMK4	MK4	251	364	spiral	R-4KDA	1/4	7768,00
210	HQ3437-4780-210SPMK4	MK4	295	408	spiral	R-4KDA	1/4	9785,00
349	HQ3437-4780-349GMK4	MK4	435	548	rak	R-4KDA	1/4	10866,00
558	HQ3437-4780-558GMK4	MK4	644	757	rak	R-4KDA	1/4	18795,00
787	HQ3437-4780-787GMK4	MK4	873	986	rak	R-4KDA	1/4	22387,00

Serie S — D 46,99 - 65,28 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
130	HS4699-6528-130GMK5	MK5	219	363	rak	R-5KDA	1/4	9041,00
232	HS4699-6528-232SPMK5	MK5	321	465	spiral	R-5KDA	1/4	11805,00
422	HS4699-6528-422GMK5	MK5	511	656	rak	R-5KDA	1/4	12298,00
625	HS4699-6528-625GMK5	MK5	714	859	rak	R-5KDA	1/4	21558,00
879	HS4699-6528-879GMK5	MK5	968	1113	rak	R-5KDA	1/4	24045,00

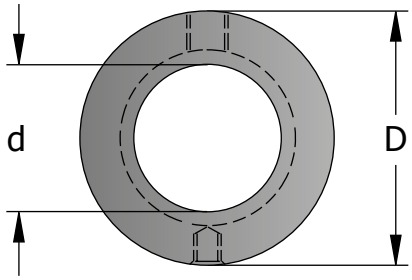
Serie U — D 62,38 - 89,08 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
172	HU6238-8908-172GMK5	MK5	287	430	rak	R-6KDA	1/2	12382,00
273	HU6238-8908-273SPMK5	MK5	389	532	spiral	R-6KDA	1/2	15065,00
464	HU6238-8908-464GMK5	MK5	579	722	rak	R-6KDA	1/2	19956,00
660	HU6238-8908-660GMK5	MK5	775	918	rak	R-6KDA	1/2	30955,00
889	HU6238-8908-889GMK5	MK5	1004	1147	rak	R-6KDA	1/2	37314,00

Serie W — D 87,76 - 114,0 mm

l mm	Artikel	MK	l_2 mm	L mm	Spån-utrymme	Kylanslutning svivel	nippel	Pris/st SEK
172	HW8776-11400-172GMK5	MK5	297	440	rak	R-6KDA	1/2	16062,00
273	HW8776-11400-273SPMK5	MK5	399	541	spiral	R-6KDA	1/2	19789,00
556	HW8776-11400-556GMK5	MK5	681	824	rak	R-6KDA	1/2	28830,00
685	HW8776-11400-685GMK5	MK5	810	953	rak	R-6KDA	1/2	45606,00
939	HW8776-11400-939GMK5	MK5	1064	1207	rak	R-6KDA	1/2	51132,00

roterande svivelringar

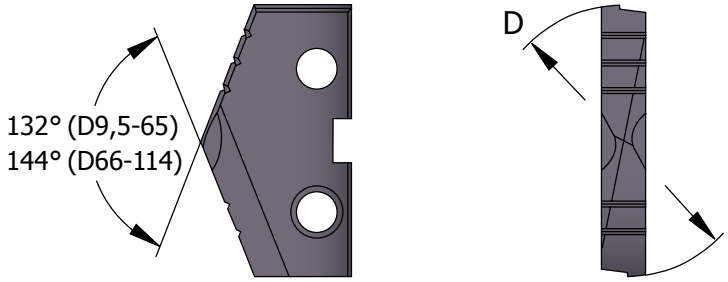


Artikel	d mm	D mm	Gänga mothåll	Rör-gänga	Pris/st SEK
R-2KDA	19,05	44,5	M8	1/8	1682,00
R-3KDA	25,40	53,0	M8	1/8	1774,00
R-4KDA	31,75	63,5	M10	1/4	1887,00
R-5KDA	44,45	76,2	M10	1/4	2521,00
R-6KDA	57,15	95,3	M12	1/2	2942,00



BORRSKÄR

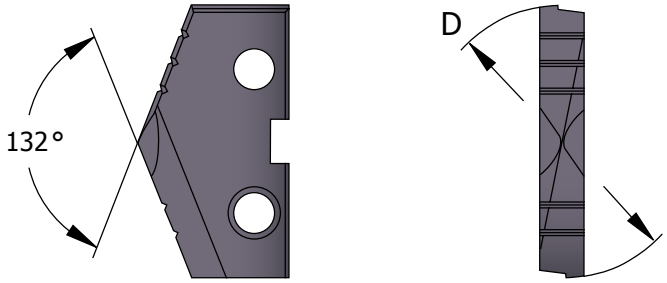
Standardborrspets



Detta skär är första val för allmän bearbetning. Geometrin ger hål med hög precision och god ytfinish. Använd skärdata enligt tabeller, geometrin finns i alla sorter och dimensioner mellan 9,5 mm och 114 mm.

Beställningsexempel: PE17 HSS5/TIALN

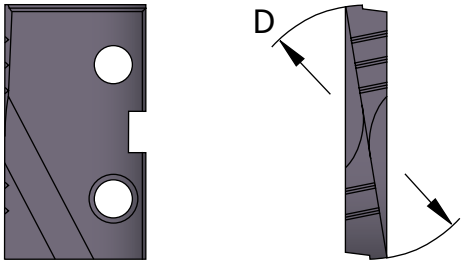
AS-borrspets



Denna geometri kallas för -AS. Utskärningen på borrspetsen går ända in i centrum vilket gör att skäret centrerar bättre och ger rakare hål, samt minskar risken för skärbrott vid genomgående hål. Första val vid långa hål. Skäret fungerar även bra vid lägre matningar än vad som anges i tabellerna. Geometrin finns i TiAlN-belagd HSS5 och AK20 och dimensioner mellan 9,5 mm och 35 mm.

Beställningsexempel: PE17-AS HSS5/TIALN

F-planborrskär



Detta skär ger ett plant botten och kan användas i samma borrkroppar som de övriga skären. Hålet bör förborras och endast användas för planing, men kan även användas vid försänkniing av mindre hål. Geometrin finns i TiAlN-belagd HSS5 och dimensioner mellan 9,5 mm och 47 mm.

Beställningsexempel: PE17-F HSS5/TIALN

Sorter

HSS5/TIALN
HSS med 5% Co. Första val för bearbetning av alla material. En seg sort med lång utslitningstid.

HSS8/TIALN
HSS med 8% Co. Tål hög värme och är därför lämplig vid långa hål och material där hög värme uppstår.

AK20
K20 HM-sort för bearbetning av gjutjärn, ickejärnmetaller, titan-legeringar och härdat stål upp till 55 HRC.

AK10/TIALN
K10 HM-sort för bearbetning av gjutjärn. Använd endast vid stabil uppspänning.

AK20/TIALN
K20 HM-sort för bearbetning av gjutjärn, ickejärnmetaller, titan-legeringar och härdat stål upp till 55 HRC.

AP40/TIALN
P40 HM-sort för bearbetning av stål. Vår segaste hårdmetallsort.

Serie A — D 9,5 - 11,07 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
9,5	PA9.5	981,00	981,00	1423,00	1080,00	1211,00	1342,00	1342,00	1342,00	1342,00
9,8	PA9.8	981,00	981,00	1423,00	1080,00	1211,00	1342,00	1342,00	1342,00	1342,00
10,0	PA10	981,00	981,00	1423,00	1080,00	1211,00	1342,00	1342,00	1342,00	1342,00
10,2	PA10.2	981,00	981,00	1423,00	1080,00	1211,00	1342,00	1342,00	1342,00	1342,00
10,5	PA10.5	981,00	981,00	1423,00	1080,00	1211,00	1342,00	1342,00	1342,00	1342,00
10,8	PA10.8	981,00	981,00	1423,00	1080,00	1211,00	1342,00	1342,00	1342,00	1342,00
11,0	PA11	981,00	981,00	1423,00	1080,00	1211,00	1342,00	1342,00	1342,00	1342,00

Serie C — D 11,1 - 12,95 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
11,5	PC11.5	981,00	981,00	1423,00	1080,00	1211,00	1342,00	1342,00	1342,00	1342,00
12,0	PC12	981,00	981,00	1423,00	1080,00	1211,00	1342,00	1342,00	1342,00	1342,00
12,5	PC12.5	981,00	981,00	1423,00	1080,00	1211,00	1342,00	1342,00	1342,00	1342,00
12,8	PC12.8	981,00	981,00	1423,00	1080,00	1211,00	1342,00	1342,00	1342,00	1342,00

Serie E+G — D 12,98 - 17,65 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
13,0	PE13	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
13,5	PE13.5	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
13,8	PE13.8	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
14,0	PE14	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
14,5	PE14.5	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
14,8	PE14.8	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
15,0	PE15	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
15,5	PE15.5	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
15,8	PE15.8	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
16,0	PE16	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
16,5	PE16.5	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
16,8	PE16.8	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
17,0	PE17	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00
17,5	PE17.5	1047,00	1047,00	1516,00	1147,00	1474,00	1635,00	1635,00	1635,00	1635,00

BORRSKÄR

SmiCut STS

Serie I+K D 17,53 - 24,38 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
17,8	PI17.8	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
18,0	PI18	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
18,5	PI18.5	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
18,8	PI18.8	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
19,0	PI19	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
19,5	PI19.5	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
19,8	PI19.8	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
20,0	PI20	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
20,5	PI20.5	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
20,7	PI20.7	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
21,0	PI21	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
21,5	PI21.5	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
21,7	PI21.7	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
22,0	PI22	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
22,5	PI22.5	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
22,7	PI22.7	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
23,0	PI23	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
23,5	PI23.5	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
23,7	PI23.7	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00
24,0	PI24	1143,00	1143,00	1661,00	1260,00	1898,00	2061,00	2061,00	2061,00	2061,00

Serie M+O D 24,41 - 35,05 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
24,5	PM24.5	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
25,0	PM25	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
25,5	PM25.5	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
26,0	PM26	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
26,5	PM26.5	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
27,0	PM27	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
27,5	PM27.5	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
28,0	PM28	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
28,5	PM28.5	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
29,0	PM29	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
29,5	PM29.5	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
30,0	PM30	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
30,5	PM30.5	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
31,0	PM31	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
31,5	PM31.5	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
32,0	PM32	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
32,5	PM32.5	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
33,0	PM33	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
33,5	PM33.5	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
34,0	PM34	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
34,5	PM34.5	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00
35,0	PM35	1245,00	1245,00	1803,00	1369,00	2292,00	2457,00	2457,00	2457,00	2457,00

Serie Q D 34,37 - 47,8 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
36,0	PQ36	1698,00		2465,00				3008,00		3008,00
37,0	PQ37	1698,00		2465,00				3008,00		3008,00
38,0	PQ38	1698,00		2465,00				3008,00		3008,00
39,0	PQ39	1698,00		2465,00				3008,00		3008,00
40,0	PQ40	1698,00		2465,00				3008,00		3008,00
41,0	PQ41	1698,00		2465,00				3008,00		3008,00
42,0	PQ42	1698,00		2465,00				3008,00		3008,00
43,0	PQ43	1698,00		2465,00				3008,00		3008,00
44,0	PQ44	1698,00		2465,00				3008,00		3008,00
45,0	PQ45	1698,00		2465,00				3008,00		3008,00
46,0	PQ46	1698,00		2465,00				3008,00		3008,00
47,0	PQ47	1698,00		2465,00				3008,00		3008,00

Serie S D 46,99 - 65,28 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
48,0	PS48	2257,00								
49,0	PS49	2257,00								
50,0	PS50	2257,00								
51,0	PS51	2257,00								
52,0	PS52	2257,00								
53,0	PS53	2257,00								
54,0	PS54	2257,00								
55,0	PS55	2257,00								
56,0	PS56	2257,00								
57,0	PS57	2257,00								
58,0	PS58	2257,00								
59,0	PS59	2257,00								
60,0	PS60	2257,00								
61,0	PS61	2257,00								
62,0	PS62	2257,00								
63,0	PS63	2257,00								
64,0	PS64	2257,00								
65,0	PS65	2257,00								

BORRSKÄR

SmiCut STS

Serie U — D 62,38 - 89,08 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
66,0	PU66	2782,00								
67,0	PU67	2782,00								
68,0	PU68	2782,00								
69,0	PU69	2782,00								
70,0	PU70	2782,00								
71,0	PU71	2782,00								
72,0	PU72	2782,00								
73,0	PU73	2782,00								
74,0	PU74	2782,00								
75,0	PU75	2782,00								
76,0	PU76	2782,00								
77,0	PU77	3143,00								
78,0	PU78	3143,00								
79,0	PU79	3143,00								
80,0	PU80	3143,00								
81,0	PU81	3143,00								
82,0	PU82	3143,00								
83,0	PU83	3143,00								
84,0	PU84	3143,00								
85,0	PU85	3143,00								
86,0	PU86	3143,00								
87,0	PU87	3143,00								
88,0	PU88	3143,00								
89,0	PU89	3143,00								

Serie W — D 87,76 - 114,0 mm

D	Artikel	HSS 5 TiAlN	AS HSS 5 TiAlN	F HSS 5 TiAlN	HSS 8 TiAlN	AK 20	AK 10 TiAlN	AK 20 TiAlN	AS AK 20 TiAlN	AP 40 TiAlN
90,0	PW90	3565,00								
91,0	PW91	3565,00								
92,0	PW92	3565,00								
93,0	PW93	3565,00								
94,0	PW94	3565,00								
95,0	PW95	3565,00								
96,0	PW96	3565,00								
97,0	PW97	3565,00								
98,0	PW98	3565,00								
99,0	PW99	3565,00								
100,0	PW100	3565,00								
101,0	PW101	3565,00								
102,0	PW102	4419,00								
103,0	PW103	4419,00								
104,0	PW104	4419,00								
105,0	PW105	4419,00								
106,0	PW106	4419,00								
107,0	PW107	4419,00								
108,0	PW108	4419,00								
109,0	PW109	4419,00								
110,0	PW110	4419,00								
111,0	PW111	4419,00								
112,0	PW112	4419,00								
113,0	PW113	4419,00								
114,0	PW114	4419,00								

KYOCERA är ett företag från Japan som tillverkar verktyg för svarning, fräsning och borrning. SmiCut har marknadsfört KYOCERA sedan 1998.

Lång erfarenhet och stort lager i Ludvika innebär snabba leveranser av ändamålsenliga verktyg.

För information om KYOCERAS produkter, begär deras katalog från SmiCut eller gå in på www.smicut.com

PRISER

Exklusive moms i svenska kronor. Priserna gäller från och med 1 juni 2026 med reservation för prisändringar.

LAGER

Alla artiklar är lagerstandard och finns normalt på centrallagret i Tyskland. I Ludvika har vi ett lager som motsvarar c:a 80% av försäljningen.

LEVERANSER

Beställningar mottagna innan 16.00 levereras samma dag. Artiklar som kommer från centrallagret levereras nästföljande dag vid beställning innan 15.00.

Artikel	Pris	Artikel	Pris	Artikel	Pris
556CL	907,00	A12M-SCLPR09-16AE	2184,00	A16Q-SDUCR11-23AE	3090,00
556CR	907,00	A12M-SDQCL07-16AE	2907,00	A16Q-SDZCL07-14AE	3090,00
A08X-SCLCL06-10AE	2012,00	A12M-SDQCR07-16AE	2907,00	A16Q-SDZCL07-20AE	3090,00
A08X-SCLCR06-10AE	2012,00	A12M-SDUCL07-16AE	2907,00	A16Q-SDZCL11-23AE	3090,00
A08X-STLCL09-10AE	2012,00	A12M-SDUCR07-16AE	2907,00	A16Q-SDZCR07-14AE	3090,00
A08X-STLCR09-10AE	2012,00	A12M-SDZCL07-16AE	2907,00	A16Q-SDZCR07-20AE	3090,00
A08X-STLPL08-10AE	2012,00	A12M-SDZCR07-16AE	2907,00	A16Q-SDZCR11-23AE	3090,00
A08X-STLPL09-10AE	2012,00	A12M-STLCL11-14AE	2127,00	A16Q-STLCL11-18AE	2311,00
A08X-STLPR08-10AE	2012,00	A12M-STLCR11-14AE	2127,00	A16Q-STLCR11-18AE	2311,00
A08X-STLPR09-10AE	2012,00	A12M-STLPL09-16AE	2127,00	A16Q-STLPL11-18AE	2311,00
A08X-SWUBL08-10AE	2286,00	A12M-STLPL11-14AE	2127,00	A16Q-STLPR11-18AE	2311,00
A08X-SWUBR08-10AE	2286,00	A12M-STLPR09-16AE	2127,00	A16Q-SVJCL08-20AE	2983,00
A10L-SCLCL06-12AE	2081,00	A12M-STLPR11-14AE	2127,00	A16Q-SVJCR08-20AE	2983,00
A10L-SCLCR06-12AE	2081,00	A12M-SVJCL08-16AE	2983,00	A16Q-SVPBL11-22AE	2998,00
A10L-SCLPL08-12AE	2081,00	A12M-SVJCR08-16AE	2983,00	A16Q-SVPBR11-22AE	2998,00
A10L-SCLPR08-12AE	2081,00	A12M-SVJPL08-16AE	2983,00	A16Q-SVUBL11-20AE	3321,00
A10L-SDQCL07-13AE	2844,00	A12M-SVJPR08-16AE	2983,00	A16Q-SVUBR11-20AE	3321,00
A10L-SDQCR07-13AE	2844,00	A12M-SVPBL11-18AE	2701,00	A16Q-SVZBL11-20AE	3090,00
A10L-SDUCL07-14AE	2844,00	A12M-SVPBR11-18AE	2701,00	A16Q-SVZBR11-20AE	3090,00
A10L-SDUCR07-14AE	2844,00	A12M-SVUCL08-16AE	3154,00	A16Q-SWUPL11-18AE	2627,00
A10L-SDZCL07-14AE	2844,00	A12M-SVUCR08-16AE	3154,00	A16Q-SWUPL16-18AE	2627,00
A10L-SDZCR07-14AE	2844,00	A12M-SVZCL08-16AE	2921,00	A16Q-SWUPR11-18AE	2627,00
A10L-STLCL09-12AE	2081,00	A12M-SVZCR08-16AE	2921,00	A16Q-SWUPR16-18AE	2627,00
A10L-STLCL11-12AE	2081,00	A12M-SWUPL11-14AE	2417,00	A20Q-PCLNR09-27	3582,00
A10L-STLCR09-12AE	2081,00	A12M-SWUPR11-14AE	2417,00	A20Q-PDUNR11-27	3664,00
A10L-STLCR11-12AE	2081,00	A16M-PCLNR09-20	2941,00	A20Q-PTUNR11-25	3412,00
A10L-STLPL09-12AE	2081,00	A16M-PTUNR11-20	2941,00	A20Q-PWLNR06-27	3664,00
A10L-STLPL11-12AE	2081,00	A16M-PWLNR06-20	2941,00	A20R-SCLCL09-22AE	2606,00
A10L-STLPR09-12AE	2081,00	A16Q-SCLCL09-18AE	2311,00	A20R-SCLCR09-22AE	2606,00
A10L-STLPR11-12AE	2081,00	A16Q-SCLCR09-18AE	2311,00	A20R-SCLPL09-22AE	2606,00
A10L-SVPCL08-14AE	2559,00	A16Q-SCLPL09-18AE	2311,00	A20R-SCLPR09-22AE	2606,00
A10L-SVPCR08-14AE	2559,00	A16Q-SCLPR09-18AE	2311,00	A20R-SDQCL11-25AE	3464,00
A10L-SWUBL08-12AE	2364,00	A16Q-SDQCL07-20AE	3090,00	A20R-SDQCR11-25AE	3464,00
A10L-SWUBR08-12AE	2364,00	A16Q-SDQCR07-20AE	3090,00	A20R-SDUCL11-20AE	3464,00
A12M-SCLCL06-14AE	2127,00	A16Q-SDUCL07-14AE	3090,00	A20R-SDUCL11-27AE	3464,00
A12M-SCLCR06-14AE	2127,00	A16Q-SDUCL07-20AE	3090,00	A20R-SDUCR11-20AE	3464,00
A12M-SCLPL08-14AE	2127,00	A16Q-SDUCL11-23AE	3090,00	A20R-SDUCR11-27AE	3464,00
A12M-SCLPL09-16AE	2184,00	A16Q-SDUCR07-14AE	3090,00	A20R-SDZCL11-20AE	3464,00
A12M-SCLPR08-14AE	2127,00	A16Q-SDUCR07-20AE	3090,00	A20R-SDZCL11-27AE	3464,00

SmiCut AB, Fläderstigen 12, 771 43 Ludvika, tel. 0240-182 30, info@smicut.se, www.smicut.se

Artikel	Pris	Artikel	Pris	Artikel	Pris
A20R-SDZCR11-20AE	3464,00	A32S-DCLNL12-40	4242,00	ABW15R4015_KW10	455,00
A20R-SDZCR11-27AE	3464,00	A32S-DCLNR12-40	4242,00	ABW15R4015_PR930	531,00
A20R-STLCL11-22AE	2606,00	A32S-DDUNL15-40	4242,00	ABW15R4015_TC60	328,00
A20R-STLCR11-22AE	2606,00	A32S-DDUNR15-40	4242,00	ABW15R4015M_PR1225	531,00
A20R-STLPL11-22AE	2606,00	A32S-DSKNL12-40	4242,00	ABW15R4015M_PR1705	531,00
A20R-STLPL16-25AE	2606,00	A32S-DSKNR12-40	4242,00	ABW15R4015M_PR1725	531,00
A20R-STLPR11-22AE	2606,00	A32S-DTFNL16-40	4242,00	ABW23R5005_KW10	496,00
A20R-STLPR16-25AE	2606,00	A32S-DTFNR16-40	4242,00	ABW23R5005_PR930	586,00
A20R-SVJBL11-25AE	3321,00	A32S-DWLNL08-40	4242,00	ABW23R5005_TC60	368,00
A20R-SVJBR11-25AE	3321,00	A32S-DWLNR08-40	4242,00	ABW23R5005M_PR1225	586,00
A20R-SVPBL11-26AE	3541,00	A32S-PDUNR11-40	4242,00	ABW23R5005M_PR1725	586,00
A20R-SVPBR11-26AE	3541,00	A32S-SVJBL16-40AE	5128,00	ABW23R5015_KW10	496,00
A20R-SVUBL11-25AE	3646,00	A32S-SVJBR16-40AE	5128,00	ABW23R5015_PR930	586,00
A20R-SVUBR11-25AE	3646,00	A32S-SVPBL16-40AE	5128,00	ABW23R5015_TC60	368,00
A20R-SVZBL11-25AE	3477,00	A32S-SVPBR16-40AE	5128,00	ABW23R5015M_PR1225	586,00
A20R-SVZBR11-25AE	3477,00	A32S-SVUBL16-40AE	5454,00	ABW23R5015M_PR1705	586,00
A20R-SWUPL16-22AE	2960,00	A32S-SVUBR16-40AE	5454,00	ABW23R5015M_PR1725	586,00
A20R-SWUPR16-22AE	2960,00	A32S-SVZBL16-40AE	5210,00	ACLCL1010JX-06FF	1131,00
A20R-SZJBL13-28AE	3716,00	A32S-SVZBR16-40AE	5210,00	ACLCL1010JX-09FF	1131,00
A20R-SZJBR13-28AE	3716,00	A32S-SZJBL13-40AE	5462,00	ACLCL1212JX-09FF	1165,00
A20R-SZLBL13-30AE	4067,00	A32S-SZJBR13-40AE	5462,00	ACLCL1616JX-09FF	1197,00
A20R-SZLBR13-30AE	4067,00	A32S-SZLBL13-40AE	5800,00	ACLCR1010JX-06FF	1131,00
A20R-SZQBL13-27AE	3954,00	A32S-SZLBR13-40AE	5800,00	ACLCR1010JX-09FF	1131,00
A20R-SZQBR13-27AE	3954,00	A32S-SZQBL13-40AE	5462,00	ACLCR1212JX-09FF	1165,00
A20R-SZXBL13-25AE	3954,00	A32S-SZQBR13-40AE	5462,00	ACLCR1616JX-09FF	1197,00
A20R-SZXBR13-25AE	3954,00	A32S-SZXBL13-40AE	5462,00	AD-MFF	721,00
A20R-SZZBL13-30AE	3879,00	A32S-SZXBR13-40AE	5462,00	ADJCL1010JX-07FF	1131,00
A20R-SZZBR13-30AE	3879,00	A32S-SZZBL13-40AE	5549,00	ADJCL1010JX-11FF	1131,00
A25R-DCLNL12-32	4082,00	A32S-SZZBR13-40AE	5549,00	ADJCL1212JX-11FF	1165,00
A25R-DCLNR12-32	4082,00	A40T-DCLNL12-50	5128,00	ADJCL1616JX-11FF	1197,00
A25R-DSKNL12-32	4082,00	A40T-DCLNR12-50	5128,00	ADJCR1010JX-07FF	1131,00
A25R-DSKNR12-32	4082,00	A40T-DDUNL15-50	5128,00	ADJCR1010JX-11FF	1131,00
A25R-DTFNL16-32	4082,00	A40T-DDUNR15-50	5128,00	ADJCR1212JX-11FF	1165,00
A25R-DTFNR16-32	4082,00	A40T-DSKNL12-50	5128,00	ADJCR1616JX-11FF	1197,00
A25R-DWLNL08-32	4082,00	A40T-DSKNR12-50	5128,00	AJ-10X46	186,00
A25R-DWLNR08-32	4082,00	A40T-DTFNL22-50	5128,00	AJ-12X22	443,00
A25R-PCLNR09-32	4082,00	A40T-DTFNR22-50	5128,00	AJ-16X30	497,00
A25R-PDUNR11-32	4082,00	A40T-DWLNL08-50	5128,00	AJ-20X30	558,00
A25R-PTUNR11-32	3888,00	A40T-DWLNR08-50	5128,00	AJ-22X35	622,00
A25R-PWLNR06-32	4082,00	A40T-SVJBL16-50AE	6106,00	AJ-3110	359,00
A25S-SCLCL09-27AE	3014,00	A40T-SVJBR16-50AE	6106,00	AJ-412	123,00
A25S-SCLCR09-27AE	3014,00	A50U-DDUNL15-63	6106,00	AJ-4170	235,00
A25S-SCLPL09-27AE	3014,00	A50U-DDUNR15-63	6106,00	AJ-519TR	157,00
A25S-SCLPR09-27AE	3014,00	AABSR1010JX-40F	1567,00	AJ-6X38	186,00
A25S-SDQCL11-30AE	3709,00	AABSR1212JX-40F	1669,00	AJ-8X44-9.5	186,00
A25S-SDQCR11-30AE	3709,00	AABSR1616JX-40F	1770,00	AP-1416	269,00
A25S-SDUCL11-32AE	3709,00	AABWR1010JX-40F	1567,00	AP-1820	244,00
A25S-SDUCR11-32AE	3709,00	AABWR1010JX-50F	1567,00	APKT1003PDER-V_TN100M	119,00
A25S-SDZCL11-32AE	3709,00	AABWR1212JX-40F	1669,00	APMT250608ER-NB3_PR1230	833,00
A25S-SDZCR11-32AE	3709,00	AABWR1212JX-50F	1669,00	APMT250608ER-NB3_PR1810	764,00
A25S-STLPL16-27AE	3014,00	AABWR1616JX-40F	1770,00	APMT250608ER-NB3_PR1835	764,00
A25S-STLPR16-27AE	3014,00	AABWR1616JX-50F	1770,00	APMT250608ER-NB4_PR1810	764,00
A25S-SVJBL11-30AE	3786,00	ABS15R4005_KW10	455,00	APMT250608ER-NB4_PR1835	764,00
A25S-SVJBR11-30AE	3786,00	ABS15R4005_PR930	531,00	APMT250616EL-NB3_PR1230	833,00
A25S-SVPBL16-31AE	4316,00	ABS15R4005_TC60	328,00	APMT250616EL-NB3_PR1835	764,00
A25S-SVPBR16-31AE	4316,00	ABS15R4005M_PR1225	531,00	APMT250616EL-NB4_PR1835	764,00
A25S-SVUBL16-34AE	4673,00	ABS15R4005M_PR1705	531,00	APMT250616ER-NB3_PR1230	833,00
A25S-SVUBR16-34AE	4673,00	ABS15R4005M_PR1725	531,00	APMT250616ER-NB3_PR1810	764,00
A25S-SVZBL16-34AE	4423,00	ABS15R4015_KW10	455,00	APMT250616ER-NB3_PR1835	764,00
A25S-SVZBR16-34AE	4423,00	ABS15R4015_PR930	531,00	APMT250616ER-NB3P_PR1230	833,00
A25S-SZJBL13-30AE	4230,00	ABS15R4015_TC60	328,00	APMT250616ER-NB3P_PR1810	764,00
A25S-SZJBR13-30AE	4230,00	ABS15R4015M_PR1225	531,00	APMT250616ER-NB3P_PR1835	764,00
A25S-SZLBL13-34AE	4922,00	ABS15R4015M_PR1705	531,00	APMT250616ER-NB4_PR1210	833,00
A25S-SZLBR13-34AE	4922,00	ABS15R4015M_PR1725	531,00	APMT250616ER-NB4_PR1230	833,00
A25S-SZQBL13-32AE	4595,00	ABW15R4005_KW10	455,00	APMT250616ER-NB4_PR1810	764,00
A25S-SZQBR13-32AE	4595,00	ABW15R4005_PR930	531,00	APMT250616ER-NB4_PR1835	764,00
A25S-SZXBL13-30AE	4595,00	ABW15R4005_TC60	328,00	APMT250616ER-NB4P_PR1230	833,00
A25S-SZXBR13-30AE	4595,00	ABW15R4005M_PR1225	531,00	APMT250616ER-NB4P_PR1810	764,00
A25S-SZZBL13-34AE	4709,00	ABW15R4005M_PR1705	531,00	APMT250616ER-NB4P_PR1835	764,00
A25S-SZZBR13-34AE	4709,00	ABW15R4005M_PR1725	531,00	APMT250640ER-NB3_PR1835	764,00

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APMT250640ER-NB4_PR1230	833,00	BDMT070308ER-JT_PR1535	200,00	BDMT11T308ER-JT_PR1825	225,00
APMT250640ER-NB4_PR1835	764,00	BDMT070308ER-JT_PR1810	200,00	BDMT11T308ER-JT_PR1835	225,00
AVJBL1010JX-11FF	1131,00	BDMT070308ER-JT_PR1825	200,00	BDMT11T308ER-JT_TN100M	154,00
AVJBL1212JX-11FF	1165,00	BDMT070308ER-JT_PR1835	200,00	BDMT11T308ER-N2_PR1230	245,00
AVJBL1616JX-11FF	1197,00	BDMT110302ER-JS_CA6535	282,00	BDMT11T308ER-N2_PR1535	225,00
AVJBR1010JX-11FF	1131,00	BDMT110302ER-JS_PR1535	222,00	BDMT11T308ER-N2_PR1810	225,00
AVJBR1212JX-11FF	1165,00	BDMT110302ER-JS_PR1825	222,00	BDMT11T308ER-N2_PR1825	225,00
AVJBR1616JX-11FF	1197,00	BDMT110302ER-JS_PR1835	222,00	BDMT11T308ER-N2_PR1835	225,00
BB-G1/8	383,00	BDMT110302ER-JT_CA6535	282,00	BDMT11T308ER-N3_PR1225	245,00
BB-M10X1.5	383,00	BDMT110302ER-JT_PR1535	222,00	BDMT11T308ER-N3_PR1535	225,00
BCS-1	827,00	BDMT110302ER-JT_PR1810	222,00	BDMT11T308ER-N3_PR1810	225,00
BCS-2	913,00	BDMT110302ER-JT_PR1825	222,00	BDMT11T308ER-N3_PR1825	225,00
BCS-3	913,00	BDMT110302ER-JT_PR1835	222,00	BDMT11T308ER-N3_PR1835	225,00
BCS-4	913,00	BDMT110304ER-JS_CA6535	282,00	BDMT11T312ER-JT_CA6535	285,00
BCS-5	827,00	BDMT110304ER-JS_PR1535	222,00	BDMT11T312ER-JT_PR1535	225,00
BDGT11T302FR_KPD001	2224,00	BDMT110304ER-JS_PR1825	222,00	BDMT11T312ER-JT_PR1810	225,00
BDGT11T302FR_KPD230	2224,00	BDMT110304ER-JS_PR1835	222,00	BDMT11T312ER-JT_PR1825	225,00
BDGT11T302FR-JA_GW25	296,00	BDMT110304ER-JT_CA6535	282,00	BDMT11T312ER-JT_PR1835	225,00
BDGT11T302FR-JA_PDL025	577,00	BDMT110304ER-JT_PR1225	245,00	BDMT11T316ER-JT_CA6535	285,00
BDGT11T302FR-LE_KPD001	2884,00	BDMT110304ER-JT_PR1535	222,00	BDMT11T316ER-JT_PR1210	245,00
BDGT11T302FR-LE_KPD230	2884,00	BDMT110304ER-JT_PR1810	222,00	BDMT11T316ER-JT_PR1225	245,00
BDGT11T304FR_KPD001	2224,00	BDMT110304ER-JT_PR1825	222,00	BDMT11T316ER-JT_PR1535	225,00
BDGT11T304FR_KPD230	2224,00	BDMT110304ER-JT_PR1835	222,00	BDMT11T316ER-JT_PR1810	225,00
BDGT11T304FR-JA_GW25	296,00	BDMT110308ER-JS_CA6535	282,00	BDMT11T316ER-JT_PR1825	225,00
BDGT11T304FR-JA_PDL025	577,00	BDMT110308ER-JS_PR1225	245,00	BDMT11T316ER-JT_PR1835	225,00
BDGT11T304FR-LE_KPD001	2884,00	BDMT110308ER-JS_PR1535	222,00	BDMT11T320ER-JT_CA6535	285,00
BDGT11T304FR-LE_KPD230	2884,00	BDMT110308ER-JS_PR1825	222,00	BDMT11T320ER-JT_PR1210	245,00
BDGT11T308FR_KPD001	2224,00	BDMT110308ER-JS_PR1835	222,00	BDMT11T320ER-JT_PR1225	245,00
BDGT11T308FR_KPD230	2224,00	BDMT110308ER-JT_CA6535	282,00	BDMT11T320ER-JT_PR1535	225,00
BDGT11T308FR-JA_GW25	296,00	BDMT110308ER-JT_PR1210	245,00	BDMT11T320ER-JT_PR1810	225,00
BDGT11T308FR-JA_PDL025	577,00	BDMT110308ER-JT_PR1225	245,00	BDMT11T320ER-JT_PR1825	225,00
BDGT11T308FR-LE_KPD001	2884,00	BDMT110308ER-JT_PR1535	222,00	BDMT11T320ER-JT_PR1835	225,00
BDGT11T308FR-LE_KPD230	2884,00	BDMT110308ER-JT_PR1810	222,00	BDMT11T320ER-JT_PR830	240,00
BDGT170404FR-JA_GW25	336,00	BDMT110308ER-JT_PR1825	222,00	BDMT11T324ER-JT_CA6535	285,00
BDGT170404FR-JA_PDL025	658,00	BDMT110308ER-JT_PR1835	222,00	BDMT11T324ER-JT_PR1535	225,00
BDGT170408FR-JA_GW25	336,00	BDMT11T302ER-JS_CA6535	285,00	BDMT11T324ER-JT_PR1810	225,00
BDGT170408FR-JA_PDL025	658,00	BDMT11T302ER-JS_PR1225	245,00	BDMT11T324ER-JT_PR1825	225,00
BDGT170420FR-JA_GW25	336,00	BDMT11T302ER-JS_PR1535	225,00	BDMT11T324ER-JT_PR1835	225,00
BDGT170420FR-JA_PDL025	658,00	BDMT11T302ER-JS_PR1825	225,00	BDMT11T331ER-JT_CA6535	285,00
BDGT170431FR-JA_GW25	336,00	BDMT11T302ER-JS_PR1835	225,00	BDMT11T331ER-JT_PR1210	245,00
BDGT170431FR-JA_PDL025	658,00	BDMT11T302ER-JT_PR1225	245,00	BDMT11T331ER-JT_PR1225	245,00
BDMT070302ER-JS_CA6535	255,00	BDMT11T302ER-JT_PR1535	225,00	BDMT11T331ER-JT_PR1535	225,00
BDMT070302ER-JS_PR1225	218,00	BDMT11T302ER-JT_PR1810	225,00	BDMT11T331ER-JT_PR1810	225,00
BDMT070302ER-JS_PR1535	200,00	BDMT11T302ER-JT_PR1825	225,00	BDMT11T331ER-JT_PR1825	225,00
BDMT070302ER-JS_PR1825	200,00	BDMT11T302ER-JT_PR1835	225,00	BDMT11T331ER-JT_PR1835	225,00
BDMT070302ER-JS_PR1835	200,00	BDMT11T302FR_KPD001	2224,00	BDMT170402FR_KPD001	2561,00
BDMT070302ER-JT_CA6535	255,00	BDMT11T302FR_KPD230	2224,00	BDMT170402FR_KPD230	2561,00
BDMT070302ER-JT_PR1535	200,00	BDMT11T304ER-JS_CA6535	285,00	BDMT170404ER-JS_CA6535	338,00
BDMT070302ER-JT_PR1810	200,00	BDMT11T304ER-JS_PR1535	225,00	BDMT170404ER-JS_PR1225	291,00
BDMT070302ER-JT_PR1825	200,00	BDMT11T304ER-JS_PR1825	225,00	BDMT170404ER-JS_PR1535	266,00
BDMT070302ER-JT_PR1835	200,00	BDMT11T304ER-JS_PR1835	225,00	BDMT170404ER-JS_PR1825	266,00
BDMT070304ER-JS_CA6535	255,00	BDMT11T304ER-JT_CA6535	285,00	BDMT170404ER-JS_PR1835	266,00
BDMT070304ER-JS_PR1225	218,00	BDMT11T304ER-JT_PR1210	245,00	BDMT170404ER-JT_CA6535	338,00
BDMT070304ER-JS_PR1535	200,00	BDMT11T304ER-JT_PR1535	225,00	BDMT170404ER-JT_PR1210	291,00
BDMT070304ER-JS_PR1825	200,00	BDMT11T304ER-JT_PR1810	225,00	BDMT170404ER-JT_PR1225	291,00
BDMT070304ER-JS_PR1835	200,00	BDMT11T304ER-JT_PR1825	225,00	BDMT170404ER-JT_PR1535	266,00
BDMT070304ER-JT_CA6535	255,00	BDMT11T304ER-JT_PR1835	225,00	BDMT170404ER-JT_PR1810	266,00
BDMT070304ER-JT_PR1210	218,00	BDMT11T304ER-JT_TN100M	154,00	BDMT170404ER-JT_PR1825	266,00
BDMT070304ER-JT_PR1225	218,00	BDMT11T304FR_KPD001	2224,00	BDMT170404ER-JT_PR1835	266,00
BDMT070304ER-JT_PR1535	200,00	BDMT11T304FR_KPD230	2224,00	BDMT170404FR_KPD001	2561,00
BDMT070304ER-JT_PR1810	200,00	BDMT11T308ER-JS_CA6535	285,00	BDMT170404FR_KPD230	2561,00
BDMT070304ER-JT_PR1825	200,00	BDMT11T308ER-JS_PR1225	245,00	BDMT170408ER-JS_CA6535	338,00
BDMT070304ER-JT_PR1835	200,00	BDMT11T308ER-JS_PR1535	225,00	BDMT170408ER-JS_PR1225	291,00
BDMT070308ER-JS_CA6535	255,00	BDMT11T308ER-JS_PR1825	225,00	BDMT170408ER-JS_PR1535	266,00
BDMT070308ER-JS_PR1535	200,00	BDMT11T308ER-JS_PR1835	225,00	BDMT170408ER-JS_PR1825	266,00
BDMT070308ER-JS_PR1825	200,00	BDMT11T308ER-JT_CA6535	285,00	BDMT170408ER-JS_PR1835	266,00
BDMT070308ER-JS_PR1835	200,00	BDMT11T308ER-JT_PR1210	245,00	BDMT170408ER-JT_CA6535	338,00
BDMT070308ER-JT_CA6535	255,00	BDMT11T308ER-JT_PR1225	245,00	BDMT170408ER-JT_PR1225	291,00
BDMT070308ER-JT_PR1210	218,00	BDMT11T308ER-JT_PR1535	225,00	BDMT170408ER-JT_PR1535	266,00
BDMT070308ER-JT_PR1225	218,00	BDMT11T308ER-JT_PR1810	225,00	BDMT170408ER-JT_PR1810	266,00

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BDMT170408ER-JT_PR1825	266,00	BT40K-M16-65	10481,00	C5-DTGNL-35060-16-DC-KUA	3991,00
BDMT170408ER-JT_PR1835	266,00	C045X-SCLCR03-050EZP	3510,00	C5-DTGNR-35060-16-DC-KUA	3991,00
BDMT170408ER-JT_TN100M	175,00	C04G-SCLCL03-05AN	4036,00	C5-DVJNL-35060-16-DC-KUA	3991,00
BDMT170408ER-N3_PR1225	291,00	C04G-SCLCR03-05AN	4036,00	C5-DVJNR-35060-16-DC-KUA	3991,00
BDMT170408ER-N3_PR1230	291,00	C04X-SJLCL03-055	3727,00	C5-DVPNL-35060-16-DC-KUA	3991,00
BDMT170408ER-N3_PR1535	266,00	C04X-SJLCR03-055	3727,00	C5-DVPNR-35060-16-DC-KUA	3991,00
BDMT170408ER-N3_PR1810	266,00	C04X-SJZCL03-065	3727,00	C5-DVVNN-00065-16-DC-KUA	3991,00
BDMT170408ER-N3_PR1825	266,00	C04X-SJZCR03-065	3727,00	C5-DWLNL-35060-08-DC-KUA	3991,00
BDMT170408ER-N3_PR1835	266,00	C050X-SCLCR03-060EZP	3510,00	C5-DWLNR-35060-08-DC-KUA	3991,00
BDMT170408ER-N4_PR1225	291,00	C050X-SWUBR06-060EZP	3510,00	C5-SVJBL-35060-11-DC-KUA	4294,00
BDMT170408ER-N4_PR1535	266,00	C05H-SCLCL03-06AN	4036,00	C5-SVJBL-35060-16-DC-KUA	4294,00
BDMT170408ER-N4_PR1810	266,00	C05H-SCLCR03-06AN	4036,00	C5-SVJBR-35060-11-DC-KUA	4294,00
BDMT170408ER-N4_PR1825	266,00	C05H-SWUBL06-06AN	4036,00	C5-SVJBR-35060-16-DC-KUA	4294,00
BDMT170408ER-N4_PR1835	266,00	C05H-SWUBR06-06AN	4036,00	C5-SVVBN-00060-16-DC-KUA	4294,00
BDMT170412ER-JT_CA6535	338,00	C060X-SCLCR04-070EZP	3651,00	C6-DCLNL-45065-12-DC-KUA	4841,00
BDMT170412ER-JT_PR1225	291,00	C060X-SWUBR06-070EZP	3651,00	C6-DCLNR-45065-12-DC-KUA	4841,00
BDMT170412ER-JT_PR1535	266,00	C06J-SCLCL04-07AN	4199,00	C6-DDHNL-45065-15-DC-KUA	4841,00
BDMT170412ER-JT_PR1810	266,00	C06J-SCLCR04-07AN	4199,00	C6-DDHNR-45065-15-DC-KUA	4841,00
BDMT170412ER-JT_PR1825	266,00	C06J-STLBL06-08AN	4199,00	C6-DDJNL-45065-15-DC-KUA	4841,00
BDMT170412ER-JT_PR1835	266,00	C06J-STLBR06-08AN	4199,00	C6-DDJNR-45065-15-DC-KUA	4841,00
BDMT170416ER-JT_CA6535	338,00	C06J-STXBL06-075	3956,00	C6-DTGNL-45065-16-DC-KUA	4841,00
BDMT170416ER-JT_PR1225	291,00	C06J-STXBR06-075	3956,00	C6-DTGNR-45065-16-DC-KUA	4841,00
BDMT170416ER-JT_PR1535	266,00	C06J-STZBL06-085	3956,00	C6-DVJNL-45065-16-DC-KUA	4841,00
BDMT170416ER-JT_PR1810	266,00	C06J-STZBR06-085	3956,00	C6-DVJNR-45065-16-DC-KUA	4841,00
BDMT170416ER-JT_PR1825	266,00	C06J-SWUBL06-07AN	4199,00	C6-DVPNL-45065-16-DC-KUA	4841,00
BDMT170416ER-JT_PR1835	266,00	C06J-SWUBR06-07AN	4199,00	C6-DVPNR-45065-16-DC-KUA	4841,00
BDMT170420ER-JT_CA6535	338,00	C070X-SCLCR04-080EZP	3685,00	C6-DVVNN-00065-16-DC-KUA	4841,00
BDMT170420ER-JT_PR1210	291,00	C070X-STLBR06-080EZP	3685,00	C6-DWLNL-45065-08-DC-KUA	4841,00
BDMT170420ER-JT_PR1225	291,00	C070X-SWUBR08-080EZP	3685,00	C6-DWLNR-45065-08-DC-KUA	4841,00
BDMT170420ER-JT_PR1535	266,00	C07K-SCLCL04-08AN	4237,00	C6-SVJBL-45065-11-DC-KUA	5040,00
BDMT170420ER-JT_PR1810	266,00	C07K-SCLCR04-08AN	4237,00	C6-SVJBL-45065-16-DC-KUA	5040,00
BDMT170420ER-JT_PR1825	266,00	C07K-SWUBL08-08AN	4237,00	C6-SVJBR-45065-11-DC-KUA	5040,00
BDMT170420ER-JT_PR1835	266,00	C07K-SWUBR08-08AN	4237,00	C6-SVJBR-45065-16-DC-KUA	5040,00
BDMT170424ER-JT_CA6535	338,00	C080X-SCLCR06-100EZP	3726,00	C6-SVVBN-00065-16-DC-KUA	5040,00
BDMT170424ER-JT_PR1210	291,00	C080X-STLPR09-100EZP	3726,00	C90SD1820-12L	1497,00
BDMT170424ER-JT_PR1535	266,00	C08R	213,00	C90SD1820-12R	1497,00
BDMT170424ER-JT_PR1810	266,00	C08X-STXPL08-09	4238,00	C90SD2023-12L	1497,00
BDMT170424ER-JT_PR1825	266,00	C08X-STXPR08-09	4238,00	C90SD2023-12R	1497,00
BDMT170424ER-JT_PR1835	266,00	C09N	227,00	C90SP1416-10L	1497,00
BDMT170431ER-JT_CA6535	338,00	C10X-STXPR09-11	5970,00	C90SP1416-10R	1497,00
BDMT170431ER-JT_PR1225	291,00	C17R	159,00	C90SP1618-10L	1497,00
BDMT170431ER-JT_PR1535	266,00	C20R	159,00	C90SP1618-10R	1497,00
BDMT170431ER-JT_PR1810	266,00	C4-DCLNL-27050-12-DC-KUA	3821,00	C91R	227,00
BDMT170431ER-JT_PR1825	266,00	C4-DCLNR-27050-12-DC-KUA	3821,00	CB-11	321,00
BDMT170431ER-JT_PR1835	266,00	C4-DDHNL-27055-15-DC-KUA	3821,00	CB-12	321,00
BDMT170440ER-JT_PR1225	291,00	C4-DDHNR-27055-15-DC-KUA	3821,00	CB-13	321,00
BDMT170440ER-JT_PR1535	266,00	C4-DDJNL-27055-15-DC-KUA	3821,00	CB-14	679,00
BDMT170440ER-JT_PR1810	266,00	C4-DDJNR-27055-15-DC-KUA	3821,00	CB-15	679,00
BDMT170440ER-JT_PR1825	266,00	C4-DTGNL-27050-16-DC-KUA	3821,00	CB-16	679,00
BDMT170440ER-JT_PR1835	266,00	C4-DTGNR-27050-16-DC-KUA	3821,00	CB-17	679,00
BGIAR43-3	816,00	C4-DVJNL-27062-16-DC-KUA	3821,00	CB-51	679,00
BGIAR43-4	816,00	C4-DVJNR-27062-16-DC-KUA	3821,00	CB-S3220	346,00
BGIAR51-3	816,00	C4-DVPNL-27062-16-DC-KUA	3821,00	CB-S4220	413,00
BGIAR51-4	816,00	C4-DVPNR-27062-16-DC-KUA	3821,00	CB-T2212	321,00
BGIAR56-5	816,00	C4-DVVNN-00062-16-DC-KUA	3821,00	CB-T3220	381,00
BGIAR66-5	816,00	C4-DWLNL-27050-08-DC-KUA	3821,00	CBSNL2020K-12	3465,00
BH2X6	15,00	C4-DWLNR-27050-08-DC-KUA	3821,00	CBSNL2525M-12	3605,00
BH3X12	19,00	C4-SVJBL-27050-11-DC-KUA	3921,00	CBSNR2020B-12-A20	3641,00
BH3X6	19,00	C4-SVJBL-27050-16-DC-KUA	3921,00	CBSNR2020K-12	3465,00
BH4X8TR	135,00	C4-SVJBR-27050-11-DC-KUA	3921,00	CBSNR2525B-12-A20	3921,00
BH6X10TR	49,00	C4-SVJBR-27050-16-DC-KUA	3921,00	CBSNR2525M-12	3605,00
BH6X25	19,00	C4-SVVBN-00055-16-DC-KUA	3921,00	CC-125-MFAH	5524,00
BH8X30	19,00	C43R	227,00	CC-160-MFAH	6364,00
BNP6	171,00	C44R	227,00	CC-200-MFAH	9847,00
BT30K-M08-45	8704,00	C5-DCLNL-35060-12-DC-KUA	3991,00	CC-250-MFAH	11768,00
BT30K-M10-45	8704,00	C5-DCLNR-35060-12-DC-KUA	3991,00	CC-315-MFAH	15364,00
BT30K-M12-45	8704,00	C5-DDHNL-35060-15-DC-KUA	3991,00	CCET0301003L-FSF_PR930	330,00
BT40K-M08-55	10481,00	C5-DDHNR-35060-15-DC-KUA	3991,00	CCET0301005ML-F_PDL025	586,00
BT40K-M10-60	10481,00	C5-DDJNL-35060-15-DC-KUA	3991,00	CCET0301005ML-F_PR1535	309,00
BT40K-M12-55	10481,00	C5-DDJNR-35060-15-DC-KUA	3991,00	CCET0301005ML-F_PR1725	330,00

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Artikel	Pris	Artikel	Pris	Artikel	Pris
CCET0301005ML-FSF_PR1225	330,00	CCET040101ML-FSF_PR1225	330,00	CCET060201MFL-U_PV720	174,00
CCET0301005MR-F_PR1535	309,00	CCET040101MR-F_PR1535	309,00	CCET060201MFL-U_PV730	174,00
CCET0301005MR-F_PR1725	330,00	CCET040101MR-F_PR1725	330,00	CCET060201MFL-U_TN610	156,00
CCET030101L-FSF_PR930	330,00	CCET040101MR-F_PV710	235,00	CCET060201MFL-U_TN620	156,00
CCET030101ML-F_PDL010	586,00	CCET040101MR-F_TN610	181,00	CCET060201MFL-USF_PR1225	330,00
CCET030101ML-F_PDL025	586,00	CCET040101MR-FSF_PR1225	330,00	CCET060201MFR-J_PR1225	330,00
CCET030101ML-F_PR1535	309,00	CCET040101R-FSF_PR930	330,00	CCET060201MFR-J_PR1535	309,00
CCET030101ML-F_PR1725	330,00	CCET040102L-FSF_PR930	330,00	CCET060201MFR-J_PR1725	330,00
CCET030101ML-F_PV710	235,00	CCET040102L-FSF_TN60	213,00	CCET060201MFR-U_PDL010	586,00
CCET030101ML-F_PV720	235,00	CCET040102ML-F_PDL010	586,00	CCET060201MFR-U_PDL025	586,00
CCET030101ML-F_PV730	235,00	CCET040102ML-F_PDL025	586,00	CCET060201MFR-U_PR1535	309,00
CCET030101ML-F_TN610	181,00	CCET040102ML-F_PR1535	309,00	CCET060201MFR-U_PR1705	330,00
CCET030101ML-F_TN620	181,00	CCET040102ML-F_PR1705	330,00	CCET060201MFR-U_PR1725	330,00
CCET030101ML-FSF_PR1225	330,00	CCET040102ML-F_PR1725	330,00	CCET060201MFR-U_PV710	174,00
CCET030101MR-F_PR1535	309,00	CCET040102ML-F_PV710	235,00	CCET060201MFR-U_PV720	174,00
CCET030101MR-F_PR1725	330,00	CCET040102ML-F_PV720	235,00	CCET060201MFR-U_PV730	174,00
CCET030101MR-F_PV710	235,00	CCET040102ML-F_PV730	235,00	CCET060201MFR-U_TN610	156,00
CCET030101MR-F_TN610	181,00	CCET040102ML-F_TN610	181,00	CCET060201MFR-U_TN620	156,00
CCET030101MR-FSF_PR1225	330,00	CCET040102ML-F_TN620	181,00	CCET060201MFR-USF_PR1225	330,00
CCET030101R-FSF_PR930	330,00	CCET040102ML-FSF_PR1225	330,00	CCET060202FL-USF_PR930	330,00
CCET030102L-FSF_PR930	330,00	CCET040102MR-F_PR1535	309,00	CCET060202FL-USF_TN60	213,00
CCET030102L-FSF_TN60	213,00	CCET040102MR-F_PR1705	330,00	CCET060202FR-USF_PR930	330,00
CCET030102ML-F_PDL010	586,00	CCET040102MR-F_PR1725	330,00	CCET060202MFL-J_PR1225	330,00
CCET030102ML-F_PDL025	586,00	CCET040102MR-F_PV710	235,00	CCET060202MFL-J_PR1535	309,00
CCET030102ML-F_PR1535	309,00	CCET040102MR-F_TN610	181,00	CCET060202MFL-J_PR1725	330,00
CCET030102ML-F_PR1705	330,00	CCET040102MR-FSF_PR1225	330,00	CCET060202MFL-U_PDL010	586,00
CCET030102ML-F_PR1725	330,00	CCET040102R-FSF_PR930	330,00	CCET060202MFL-U_PDL025	586,00
CCET030102ML-F_PV710	235,00	CCET040102R-FSF_TN60	213,00	CCET060202MFL-U_PR1535	309,00
CCET030102ML-F_PV720	235,00	CCET040104L-FSF_PR930	330,00	CCET060202MFL-U_PR1705	330,00
CCET030102ML-F_PV730	235,00	CCET040104L-FSF_TN60	213,00	CCET060202MFL-U_PR1725	330,00
CCET030102ML-F_TN610	181,00	CCET040104ML-F_PDL010	586,00	CCET060202MFL-U_PV710	174,00
CCET030102ML-F_TN620	181,00	CCET040104ML-F_PDL025	586,00	CCET060202MFL-U_PV720	174,00
CCET030102ML-FSF_PR1225	330,00	CCET040104ML-F_PR1535	309,00	CCET060202MFL-U_PV730	174,00
CCET030102MR-F_PR1535	309,00	CCET040104ML-F_PR1705	330,00	CCET060202MFL-U_TN610	156,00
CCET030102MR-F_PR1725	330,00	CCET040104ML-F_PR1725	330,00	CCET060202MFL-U_TN620	156,00
CCET030102MR-F_PV710	235,00	CCET040104ML-F_PV710	235,00	CCET060202MFL-USF_PR1225	330,00
CCET030102MR-F_TN610	181,00	CCET040104ML-F_PV720	235,00	CCET060202MFR-J_PR1225	330,00
CCET030102MR-FSF_PR1225	330,00	CCET040104ML-F_PV730	235,00	CCET060202MFR-J_PR1535	309,00
CCET030102R-FSF_PR930	330,00	CCET040104ML-F_TN610	181,00	CCET060202MFR-J_PR1725	330,00
CCET030102R-FSF_TN60	213,00	CCET040104ML-F_TN620	181,00	CCET060202MFR-U_PDL010	586,00
CCET030104L-FSF_PR930	330,00	CCET040104ML-FSF_PR1225	330,00	CCET060202MFR-U_PDL025	586,00
CCET030104L-FSF_TN60	213,00	CCET040104MR-F_PR1535	309,00	CCET060202MFR-U_PR1535	309,00
CCET030104ML-F_PDL010	586,00	CCET040104MR-F_PR1725	330,00	CCET060202MFR-U_PR1705	330,00
CCET030104ML-F_PDL025	586,00	CCET040104MR-F_PV710	235,00	CCET060202MFR-U_PR1725	330,00
CCET030104ML-F_PR1535	309,00	CCET040104MR-F_TN610	181,00	CCET060202MFR-U_PV710	174,00
CCET030104ML-F_PR1705	330,00	CCET040104MR-FSF_PR1225	330,00	CCET060202MFR-U_PV720	174,00
CCET030104ML-F_PR1725	330,00	CCET040104R-FSF_PR930	330,00	CCET060202MFR-U_PV730	174,00
CCET030104ML-F_PV710	235,00	CCET0602003FL-USF_PR930	330,00	CCET060202MFR-U_TN610	156,00
CCET030104ML-F_PV720	235,00	CCET0602003FR-USF_PR930	330,00	CCET060202MFR-U_TN620	156,00
CCET030104ML-F_PV730	235,00	CCET0602005MFL-U_PDL025	586,00	CCET060202MFR-USF_PR1225	330,00
CCET030104ML-F_TN610	181,00	CCET0602005MFL-U_PR1535	309,00	CCET09T3003FR-USF_PR930	330,00
CCET030104ML-F_TN620	181,00	CCET0602005MFL-U_PR1725	330,00	CCET09T3003FR-USF_TN60	213,00
CCET030104ML-FSF_PR1225	330,00	CCET0602005MFL-USF_PR1225	330,00	CCET09T3005MFL-U_PDL025	586,00
CCET030104MR-F_PR1535	309,00	CCET0602005MFR-J_PR1535	309,00	CCET09T3005MFL-U_PR1535	309,00
CCET030104MR-F_PR1725	330,00	CCET0602005MFR-J_PR1725	330,00	CCET09T3005MFL-U_PR1725	330,00
CCET030104MR-F_PV710	235,00	CCET0602005MFR-U_PDL025	586,00	CCET09T3005MFL-USF_PR1225	330,00
CCET030104MR-F_TN610	181,00	CCET0602005MFR-U_PR1535	309,00	CCET09T3005MFR-U_PDL025	586,00
CCET030104MR-FSF_PR1225	330,00	CCET0602005MFR-U_PR1705	330,00	CCET09T3005MFR-U_PR1535	309,00
CCET030104R-FSF_PR930	330,00	CCET0602005MFR-U_PR1725	330,00	CCET09T3005MFR-U_PR1705	330,00
CCET0401005ML-FSF_PR1225	330,00	CCET0602005MFR-USF_PR1225	330,00	CCET09T3005MFR-U_PR1725	330,00
CCET040101L-FSF_PR930	330,00	CCET060201FL-USF_PR930	330,00	CCET09T3005MFR-USF_PR1225	330,00
CCET040101ML-F_PDL010	586,00	CCET060201FR-USF_PR930	330,00	CCET09T301FL-USF_PR930	330,00
CCET040101ML-F_PDL025	586,00	CCET060201MFL-J_PR1225	330,00	CCET09T301FR-USF_PR930	330,00
CCET040101ML-F_PR1535	309,00	CCET060201MFL-J_PR1535	309,00	CCET09T301MFL-J_PR1535	309,00
CCET040101ML-F_PR1725	330,00	CCET060201MFL-J_PR1725	330,00	CCET09T301MFL-J_PR1725	330,00
CCET040101ML-F_PV710	235,00	CCET060201MFL-U_PDL010	586,00	CCET09T301MFL-U_PDL010	586,00
CCET040101ML-F_PV720	235,00	CCET060201MFL-U_PDL025	586,00	CCET09T301MFL-U_PDL025	586,00
CCET040101ML-F_PV730	235,00	CCET060201MFL-U_PR1535	309,00	CCET09T301MFL-U_PR1535	309,00
CCET040101ML-F_TN610	181,00	CCET060201MFL-U_PR1725	330,00	CCET09T301MFL-U_PR1705	330,00
CCET040101ML-F_TN620	181,00	CCET060201MFL-U_PV710	174,00	CCET09T301MFL-U_PR1725	330,00

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CCET09T301MFL-U_PV710	213,00	CCET09T304MFR-U_PDL025	586,00	CCGT040102MP-CF_PDL025	610,00
CCET09T301MFL-U_PV720	213,00	CCET09T304MFR-U_PR1535	309,00	CCGT040102MP-CF_PR1225	348,00
CCET09T301MFL-U_PV730	213,00	CCET09T304MFR-U_PR1725	330,00	CCGT040102MP-CF_PR1535	324,00
CCET09T301MFL-U_TN610	175,00	CCET09T304ML-P_PR1535	309,00	CCGT040102MP-CF_PR1705	348,00
CCET09T301MFL-U_TN620	175,00	CCET09T304ML-P_PR1725	330,00	CCGT040102MP-CF_PR1725	348,00
CCET09T301MFL-USF_PR1225	330,00	CCET09T304MR-P_PR1535	309,00	CCGT040102MR-F_PR1225	318,00
CCET09T301MFR-J_PR1225	330,00	CCET09T304MR-P_PR1725	330,00	CCGT040102R-F_KW10	248,00
CCET09T301MFR-J_PR1535	309,00	CCGT0301003L-F_PR930	318,00	CCGT040102R-F_PR930	318,00
CCET09T301MFR-J_PR1725	330,00	CCGT0301005ML-F_PR1225	318,00	CCGT040102R-F_TN60	181,00
CCET09T301MFR-U_PDL010	586,00	CCGT030101L-F_KW10	248,00	CCGT040104L-F_KW10	248,00
CCET09T301MFR-U_PDL025	586,00	CCGT030101L-F_PR930	318,00	CCGT040104L-F_PR930	318,00
CCET09T301MFR-U_PR1535	309,00	CCGT030101L-F_TN60	181,00	CCGT040104L-F_TN60	181,00
CCET09T301MFR-U_PR1705	330,00	CCGT030101MFP-PF_PR1535	324,00	CCGT040104ML-F_PR1225	318,00
CCET09T301MFR-U_PR1725	330,00	CCGT030101MFP-PF_PR1725	348,00	CCGT040104MR-F_PR1225	318,00
CCET09T301MFR-U_PV710	213,00	CCGT030101ML-F_PR1225	318,00	CCGT040104R-F_KW10	248,00
CCET09T301MFR-U_PV720	213,00	CCGT030101MP-CF_PDL010	610,00	CCGT040104R-F_PR930	318,00
CCET09T301MFR-U_PV730	213,00	CCGT030101MP-CF_PDL025	610,00	CCGT040104R-F_TN60	181,00
CCET09T301MFR-U_TN610	175,00	CCGT030101MP-CF_PR1225	348,00	CCGT0602003FL-U_KW10	211,00
CCET09T301MFR-U_TN620	175,00	CCGT030101MP-CF_PR1535	324,00	CCGT0602003FL-U_PR930	232,00
CCET09T301MFR-USF_PR1225	330,00	CCGT030101MP-CF_PR1705	348,00	CCGT0602003FR-U_KW10	211,00
CCET09T301ML-P_PR1535	309,00	CCGT030101MP-CF_PR1725	348,00	CCGT0602003FR-U_PR930	232,00
CCET09T301ML-P_PR1725	330,00	CCGT030101MR-F_PR1225	318,00	CCGT0602005MF_PR1225	232,00
CCET09T301MR-P_PR1535	309,00	CCGT030101R-F_KW10	248,00	CCGT0602005MF_PR1535	217,00
CCET09T301MR-P_PR1725	330,00	CCGT030101R-F_PR930	318,00	CCGT0602005MF_PR1725	232,00
CCET09T302FL-USF_PR930	330,00	CCGT030102L-F_KW10	248,00	CCGT0602005MFL-U_PR1225	232,00
CCET09T302FL-USF_TN60	213,00	CCGT030102L-F_PR930	318,00	CCGT0602005MFP-SKS_PR115S	276,00
CCET09T302FR-USF_PR930	330,00	CCGT030102L-F_TN60	181,00	CCGT0602005MFP-SKS_PR120S	276,00
CCET09T302FR-USF_TN60	213,00	CCGT030102MFP-PF_PR1535	324,00	CCGT0602005MFP-SKS_PR1535	244,00
CCET09T302MFL-J_PR1225	330,00	CCGT030102MFP-PF_PR1725	348,00	CCGT0602005MFP-SKS_PR1705	262,00
CCET09T302MFL-J_PR1535	309,00	CCGT030102ML-F_PR1225	318,00	CCGT0602005MFP-SKS_PR1725	262,00
CCET09T302MFL-J_PR1725	330,00	CCGT030102MP-CF_PDL010	610,00	CCGT0602005MFP-SKS_PV730	190,00
CCET09T302MFL-U_PDL010	586,00	CCGT030102MP-CF_PDL025	610,00	CCGT0602005MFR-U_PR1225	232,00
CCET09T302MFL-U_PDL025	586,00	CCGT030102MP-CF_PR1225	348,00	CCGT060201_PR930	232,00
CCET09T302MFL-U_PR1535	309,00	CCGT030102MP-CF_PR1535	324,00	CCGT060201_PV710	174,00
CCET09T302MFL-U_PR1705	330,00	CCGT030102MP-CF_PR1705	348,00	CCGT060201_PV720	174,00
CCET09T302MFL-U_PR1725	330,00	CCGT030102MP-CF_PR1725	348,00	CCGT060201_PV730	174,00
CCET09T302MFL-U_PV710	213,00	CCGT030102MR-F_PR1225	318,00	CCGT060201_TN60	156,00
CCET09T302MFL-U_PV720	213,00	CCGT030102R-F_KW10	248,00	CCGT060201_TN610	156,00
CCET09T302MFL-U_PV730	213,00	CCGT030102R-F_PR930	318,00	CCGT060201_TN620	156,00
CCET09T302MFL-U_TN610	175,00	CCGT030102R-F_TN60	181,00	CCGT060201EL-U_PR930	232,00
CCET09T302MFL-U_TN620	175,00	CCGT030104L-F_KW10	248,00	CCGT060201EL-U_PV710	174,00
CCET09T302MFL-USF_PR1225	330,00	CCGT030104L-F_PR930	318,00	CCGT060201EL-U_PV720	174,00
CCET09T302MFR-J_PR1225	330,00	CCGT030104ML-F_PR1225	318,00	CCGT060201EL-U_PV730	174,00
CCET09T302MFR-J_PR1535	309,00	CCGT030104MR-F_PR1225	318,00	CCGT060201EL-U_TN60	156,00
CCET09T302MFR-J_PR1725	330,00	CCGT030104R-F_KW10	248,00	CCGT060201EL-U_TN610	156,00
CCET09T302MFR-U_PDL010	586,00	CCGT030104R-F_PR930	318,00	CCGT060201EL-U_TN620	156,00
CCET09T302MFR-U_PDL025	586,00	CCGT030104R-F_TN60	181,00	CCGT060201ER-U_PR930	232,00
CCET09T302MFR-U_PR1535	309,00	CCGT0401003L-F_PR930	318,00	CCGT060201ER-U_PV710	174,00
CCET09T302MFR-U_PR1705	330,00	CCGT0401005ML-F_PR1225	318,00	CCGT060201ER-U_TN610	156,00
CCET09T302MFR-U_PR1725	330,00	CCGT040101L-F_KW10	248,00	CCGT060201FL-U_KW10	211,00
CCET09T302MFR-U_PV710	213,00	CCGT040101L-F_PR930	318,00	CCGT060201FL-U_PR930	232,00
CCET09T302MFR-U_PV720	213,00	CCGT040101L-F_TN60	181,00	CCGT060201FL-U_TN60	156,00
CCET09T302MFR-U_PV730	213,00	CCGT040101MFP-PF_PR1535	324,00	CCGT060201FR-U_KW10	211,00
CCET09T302MFR-U_TN610	175,00	CCGT040101MFP-PF_PR1725	348,00	CCGT060201FR-U_PR930	232,00
CCET09T302MFR-U_TN620	175,00	CCGT040101ML-F_PR1225	318,00	CCGT060201FR-U_TN60	156,00
CCET09T302MFR-USF_PR1225	330,00	CCGT040101MP-CF_PDL010	610,00	CCGT060201MF_PR1225	232,00
CCET09T302ML-P_PR1535	309,00	CCGT040101MP-CF_PDL025	610,00	CCGT060201MF_PR1535	217,00
CCET09T302ML-P_PR1725	330,00	CCGT040101MP-CF_PR1225	348,00	CCGT060201MF_PR1725	232,00
CCET09T302MR-P_PR1535	309,00	CCGT040101MP-CF_PR1535	324,00	CCGT060201MFL-U_PR1225	232,00
CCET09T302MR-P_PR1725	330,00	CCGT040101MP-CF_PR1705	348,00	CCGT060201MFP-GF_PR1225	262,00
CCET09T304MFL-J_PR1535	309,00	CCGT040101MP-CF_PR1725	348,00	CCGT060201MFP-GF_PR1535	244,00
CCET09T304MFL-J_PR1725	330,00	CCGT040101R-F_KW10	248,00	CCGT060201MFP-GF_PR1705	262,00
CCET09T304MFL-U_PDL010	586,00	CCGT040101R-F_PR930	318,00	CCGT060201MFP-GF_PR1725	262,00
CCET09T304MFL-U_PDL025	586,00	CCGT040102L-F_KW10	248,00	CCGT060201MFP-GQ_PR115S	275,00
CCET09T304MFL-U_PR1535	309,00	CCGT040102L-F_PR930	318,00	CCGT060201MFP-GQ_PR120S	275,00
CCET09T304MFL-U_PR1725	330,00	CCGT040102L-F_TN60	181,00	CCGT060201MFP-GQ_PR1225	262,00
CCET09T304MFR-J_PR1225	330,00	CCGT040102MFP-PF_PR1535	324,00	CCGT060201MFP-GQ_PR1535	244,00
CCET09T304MFR-J_PR1535	309,00	CCGT040102MFP-PF_PR1725	348,00	CCGT060201MFP-GQ_PR1705	262,00
CCET09T304MFR-J_PR1725	330,00	CCGT040102ML-F_PR1225	318,00	CCGT060201MFP-GQ_PR1725	262,00
CCET09T304MFR-U_PDL010	586,00	CCGT040102MP-CF_PDL010	610,00	CCGT060201MFP-PF_PR1535	244,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
CCGT060201MFP-PF_PR1725	262,00	CCGT060202MFP-PF_PR1535	244,00	CCGT060204MFP-PF_PR1535	244,00
CCGT060201MFP-SK_PDL010	458,00	CCGT060202MFP-PF_PR1725	262,00	CCGT060204MFP-PF_PR1725	262,00
CCGT060201MFP-SK_PDL025	458,00	CCGT060202MFP-SK_PDL010	458,00	CCGT060204MFP-SK_PDL010	458,00
CCGT060201MFP-SK_PR115S	276,00	CCGT060202MFP-SK_PDL025	458,00	CCGT060204MFP-SK_PDL025	458,00
CCGT060201MFP-SK_PR120S	276,00	CCGT060202MFP-SK_PR115S	276,00	CCGT060204MFP-SK_PR115S	276,00
CCGT060201MFP-SK_PR1225	262,00	CCGT060202MFP-SK_PR120S	276,00	CCGT060204MFP-SK_PR120S	276,00
CCGT060201MFP-SK_PR1535	244,00	CCGT060202MFP-SK_PR1225	262,00	CCGT060204MFP-SK_PR1225	262,00
CCGT060201MFP-SK_PR1705	262,00	CCGT060202MFP-SK_PR1535	244,00	CCGT060204MFP-SK_PR1535	244,00
CCGT060201MFP-SK_PR1725	262,00	CCGT060202MFP-SK_PR1705	262,00	CCGT060204MFP-SK_PR1705	262,00
CCGT060201MFP-SK_PV730	190,00	CCGT060202MFP-SK_PR1725	262,00	CCGT060204MFP-SK_PR1725	262,00
CCGT060201MFP-SKS_PR115S	276,00	CCGT060202MFP-SK_PV730	190,00	CCGT060204MFP-SK_PV730	190,00
CCGT060201MFP-SKS_PR120S	276,00	CCGT060202MFP-SKS_PR115S	276,00	CCGT060204MFR-U_PR1225	232,00
CCGT060201MFP-SKS_PR1535	244,00	CCGT060202MFP-SKS_PR120S	276,00	CCGT060204R-FS_TN60	156,00
CCGT060201MFP-SKS_PR1705	262,00	CCGT060202MFP-SKS_PR1535	244,00	CCGT09T3003FL-U_KW10	237,00
CCGT060201MFP-SKS_PR1725	262,00	CCGT060202MFP-SKS_PR1705	262,00	CCGT09T3003FR-U_KW10	237,00
CCGT060201MFP-SKS_PV730	190,00	CCGT060202MFP-SKS_PR1725	262,00	CCGT09T3003FR-U_TN60	175,00
CCGT060201MFR-U_PR1225	232,00	CCGT060202MFP-SKS_PV730	190,00	CCGT09T3005MF_PR1225	286,00
CCGT060201MP-CK_PDL010	458,00	CCGT060202MFR-U_PR1225	232,00	CCGT09T3005MF_PR1535	267,00
CCGT060201MP-CK_PDL025	458,00	CCGT060202MP-CK_PDL010	458,00	CCGT09T3005MF_PR1725	286,00
CCGT060201MP-CK_PR1225	262,00	CCGT060202MP-CK_PDL025	458,00	CCGT09T3005MFL-U_PR1225	286,00
CCGT060201MP-CK_PR1535	244,00	CCGT060202MP-CK_PR1225	262,00	CCGT09T3005MFP-SKS_PR115S	321,00
CCGT060201MP-CK_PR1725	262,00	CCGT060202MP-CK_PR1535	244,00	CCGT09T3005MFP-SKS_PR120S	321,00
CCGT060202_PR930	232,00	CCGT060202MP-CK_PR1725	262,00	CCGT09T3005MFP-SKS_PR1535	284,00
CCGT060202_PV710	174,00	CCGT060202R-FS_TN60	156,00	CCGT09T3005MFP-SKS_PR1705	305,00
CCGT060202_PV720	174,00	CCGT060204_PR930	232,00	CCGT09T3005MFP-SKS_PR1725	305,00
CCGT060202_PV730	174,00	CCGT060204_PV710	174,00	CCGT09T3005MFP-SKS_PV730	224,00
CCGT060202_TN60	156,00	CCGT060204_PV720	174,00	CCGT09T3005MFR-U_PR1225	286,00
CCGT060202_TN610	156,00	CCGT060204_PV730	174,00	CCGT09T301_PR930	286,00
CCGT060202_TN620	156,00	CCGT060204_TN60	156,00	CCGT09T301_PV710	213,00
CCGT060202AP_KW10	242,00	CCGT060204_TN610	156,00	CCGT09T301_PV720	213,00
CCGT060202AP_PDL010	469,00	CCGT060204_TN620	156,00	CCGT09T301_PV730	213,00
CCGT060202EL-U_PR930	232,00	CCGT060204AP_KW10	242,00	CCGT09T301_TN60	175,00
CCGT060202EL-U_PV710	174,00	CCGT060204AP_PDL010	469,00	CCGT09T301_TN610	175,00
CCGT060202EL-U_PV720	174,00	CCGT060204EL-U_PR930	232,00	CCGT09T301_TN620	175,00
CCGT060202EL-U_PV730	174,00	CCGT060204EL-U_PV710	174,00	CCGT09T301EL-U_PR930	286,00
CCGT060202EL-U_TN610	156,00	CCGT060204EL-U_PV720	174,00	CCGT09T301EL-U_PV710	213,00
CCGT060202EL-U_TN620	156,00	CCGT060204EL-U_PV730	174,00	CCGT09T301EL-U_PV720	213,00
CCGT060202ER-U_PR930	232,00	CCGT060204EL-U_TN60	156,00	CCGT09T301EL-U_PV730	213,00
CCGT060202ER-U_PV710	174,00	CCGT060204EL-U_TN610	156,00	CCGT09T301EL-U_TN60	175,00
CCGT060202ER-U_PV720	174,00	CCGT060204EL-U_TN620	156,00	CCGT09T301EL-U_TN610	175,00
CCGT060202ER-U_PV730	174,00	CCGT060204ER-U_PR930	232,00	CCGT09T301EL-U_TN620	175,00
CCGT060202ER-U_TN610	156,00	CCGT060204ER-U_PV710	174,00	CCGT09T301ER-U_PR930	286,00
CCGT060202ER-U_TN620	156,00	CCGT060204ER-U_PV720	174,00	CCGT09T301ER-U_PV710	213,00
CCGT060202FL-U_KW10	211,00	CCGT060204ER-U_PV730	174,00	CCGT09T301ER-U_PV720	213,00
CCGT060202FL-U_PR930	232,00	CCGT060204ER-U_TN60	156,00	CCGT09T301ER-U_PV730	213,00
CCGT060202FL-U_TN60	156,00	CCGT060204ER-U_TN610	156,00	CCGT09T301ER-U_TN60	175,00
CCGT060202FN-Z_PR930	232,00	CCGT060204ER-U_TN620	156,00	CCGT09T301ER-U_TN610	175,00
CCGT060202FN-Z_TN60	156,00	CCGT060204FN-Z_PR930	232,00	CCGT09T301ER-U_TN620	175,00
CCGT060202FN-Z_TN6020	156,00	CCGT060204FN-Z_TN60	156,00	CCGT09T301FL-U_KW10	237,00
CCGT060202FR-U_KW10	211,00	CCGT060204FN-Z_TN6020	156,00	CCGT09T301FL-U_PR930	286,00
CCGT060202FR-U_PR930	232,00	CCGT060204L-FS_PR930	232,00	CCGT09T301FL-U_TN60	175,00
CCGT060202FR-U_TN60	156,00	CCGT060204L-FS_TN60	156,00	CCGT09T301FR-U_KW10	237,00
CCGT060202L-FS_TN60	156,00	CCGT060204MEL-U_PR1725	232,00	CCGT09T301FR-U_PR930	286,00
CCGT060202MEL-U_PR1725	232,00	CCGT060204MER-U_PR1725	232,00	CCGT09T301FR-U_TN60	175,00
CCGT060202MER-U_PR1725	232,00	CCGT060204MF_PR1225	232,00	CCGT09T301MER-U_PR1725	286,00
CCGT060202MF_PR1225	232,00	CCGT060204MF_PR1535	217,00	CCGT09T301MF_PR1225	286,00
CCGT060202MF_PR1535	217,00	CCGT060204MF_PR1705	232,00	CCGT09T301MF_PR1535	267,00
CCGT060202MF_PR1705	232,00	CCGT060204MF_PR1725	232,00	CCGT09T301MF_PR1705	305,00
CCGT060202MF_PR1725	232,00	CCGT060204MFL-U_PR1225	232,00	CCGT09T301MF_PR1725	286,00
CCGT060202MFL-U_PR1225	232,00	CCGT060204MFP-GF_PR1225	262,00	CCGT09T301MFL-U_PR1225	286,00
CCGT060202MFP-GF_PR1225	262,00	CCGT060204MFP-GF_PR1535	244,00	CCGT09T301MFP-GF_PR1225	305,00
CCGT060202MFP-GF_PR1535	244,00	CCGT060204MFP-GF_PR1705	262,00	CCGT09T301MFP-GF_PR1535	284,00
CCGT060202MFP-GF_PR1705	262,00	CCGT060204MFP-GF_PR1725	262,00	CCGT09T301MFP-GF_PR1705	305,00
CCGT060202MFP-GF_PR1725	262,00	CCGT060204MFP-GQ_PR115S	275,00	CCGT09T301MFP-GF_PR1725	305,00
CCGT060202MFP-GQ_PR115S	275,00	CCGT060204MFP-GQ_PR120S	275,00	CCGT09T301MFP-GQ_PR115S	321,00
CCGT060202MFP-GQ_PR120S	275,00	CCGT060204MFP-GQ_PR1225	262,00	CCGT09T301MFP-GQ_PR120S	321,00
CCGT060202MFP-GQ_PR1225	262,00	CCGT060204MFP-GQ_PR1425	262,00	CCGT09T301MFP-GQ_PR1225	305,00
CCGT060202MFP-GQ_PR1535	244,00	CCGT060204MFP-GQ_PR1535	244,00	CCGT09T301MFP-GQ_PR1535	284,00
CCGT060202MFP-GQ_PR1705	262,00	CCGT060204MFP-GQ_PR1705	262,00	CCGT09T301MFP-GQ_PR1705	305,00
CCGT060202MFP-GQ_PR1725	262,00	CCGT060204MFP-GQ_PR1725	262,00	CCGT09T301MFP-GQ_PR1725	305,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
CCGT09T301MFP-SK_PDL010	538,00	CCGT09T302MFP-GQ_PR1225	305,00	CCGT09T304MFP-GF_PR1535	284,00
CCGT09T301MFP-SK_PDL025	538,00	CCGT09T302MFP-GQ_PR1535	284,00	CCGT09T304MFP-GF_PR1705	305,00
CCGT09T301MFP-SK_PR115S	321,00	CCGT09T302MFP-GQ_PR1705	305,00	CCGT09T304MFP-GF_PR1725	305,00
CCGT09T301MFP-SK_PR120S	321,00	CCGT09T302MFP-GQ_PR1725	305,00	CCGT09T304MFP-GQ_PR115S	321,00
CCGT09T301MFP-SK_PR1225	305,00	CCGT09T302MFP-SK_PDL010	538,00	CCGT09T304MFP-GQ_PR120S	321,00
CCGT09T301MFP-SK_PR1535	284,00	CCGT09T302MFP-SK_PDL025	538,00	CCGT09T304MFP-GQ_PR1225	305,00
CCGT09T301MFP-SK_PR1705	305,00	CCGT09T302MFP-SK_PR115S	321,00	CCGT09T304MFP-GQ_PR1535	284,00
CCGT09T301MFP-SK_PR1725	305,00	CCGT09T302MFP-SK_PR120S	321,00	CCGT09T304MFP-GQ_PR1705	305,00
CCGT09T301MFP-SK_PV730	224,00	CCGT09T302MFP-SK_PR1225	305,00	CCGT09T304MFP-GQ_PR1725	305,00
CCGT09T301MFP-SKS_PR115S	321,00	CCGT09T302MFP-SK_PR1535	284,00	CCGT09T304MFP-SK_PDL010	538,00
CCGT09T301MFP-SKS_PR120S	321,00	CCGT09T302MFP-SK_PR1705	305,00	CCGT09T304MFP-SK_PDL025	538,00
CCGT09T301MFP-SKS_PR1535	284,00	CCGT09T302MFP-SK_PR1725	305,00	CCGT09T304MFP-SK_PR115S	321,00
CCGT09T301MFP-SKS_PR1705	305,00	CCGT09T302MFP-SK_PV730	224,00	CCGT09T304MFP-SK_PR120S	321,00
CCGT09T301MFP-SKS_PR1725	305,00	CCGT09T302MFP-SKS_PR115S	321,00	CCGT09T304MFP-SK_PR1225	305,00
CCGT09T301MFP-SKS_PV730	224,00	CCGT09T302MFP-SKS_PR120S	321,00	CCGT09T304MFP-SK_PR1535	284,00
CCGT09T301MFR-U_PR1225	286,00	CCGT09T302MFP-SKS_PR1535	284,00	CCGT09T304MFP-SK_PR1705	305,00
CCGT09T301MP-CK_PDL010	538,00	CCGT09T302MFP-SKS_PR1705	305,00	CCGT09T304MFP-SK_PR1725	305,00
CCGT09T301MP-CK_PDL025	538,00	CCGT09T302MFP-SKS_PR1725	305,00	CCGT09T304MFP-SK_PV730	224,00
CCGT09T301MP-CK_PR1225	305,00	CCGT09T302MFP-SKS_PV730	224,00	CCGT09T304MFP-SKS_PR115S	321,00
CCGT09T301MP-CK_PR1535	284,00	CCGT09T302MFR-U_PR1225	286,00	CCGT09T304MFP-SKS_PR120S	321,00
CCGT09T301MP-CK_PR1725	305,00	CCGT09T302MP-CK_PDL010	538,00	CCGT09T304MFP-SKS_PR1535	284,00
CCGT09T302_PR930	286,00	CCGT09T302MP-CK_PDL025	538,00	CCGT09T304MFP-SKS_PR1705	305,00
CCGT09T302_PV710	213,00	CCGT09T302MP-CK_PR1225	305,00	CCGT09T304MFP-SKS_PR1725	305,00
CCGT09T302_PV720	213,00	CCGT09T302MP-CK_PR1535	284,00	CCGT09T304MFP-SKS_PV730	224,00
CCGT09T302_PV730	213,00	CCGT09T302MP-CK_PR1725	305,00	CCGT09T304MFR-U_PR1225	286,00
CCGT09T302_TN60	175,00	CCGT09T302R-A3_KW10	262,00	CCGT09T304R-A3_KW10	262,00
CCGT09T302_TN610	175,00	CCGT09T302R-A3_PDL010	509,00	CCGT09T304R-A3_PDL010	509,00
CCGT09T302_TN620	175,00	CCGT09T302R-A3_PDL025	509,00	CCGT09T304R-A3_PDL025	509,00
CCGT09T302AP_KW10	262,00	CCGT09T302R-FS_TN60	175,00	CCGT09T304R-FS_TN60	175,00
CCGT09T302AP_PDL010	509,00	CCGT09T304_PR930	286,00	CCGT09T308AH_KW10	262,00
CCGT09T302EL-U_PR930	286,00	CCGT09T304_PV710	213,00	CCGT09T308AH_PDL010	509,00
CCGT09T302EL-U_PV710	213,00	CCGT09T304_PV720	213,00	CCGT09T308AH_PDL025	509,00
CCGT09T302EL-U_PV720	213,00	CCGT09T304_PV730	213,00	CCGT09T308AP_KW10	262,00
CCGT09T302EL-U_PV730	213,00	CCGT09T304_TN60	175,00	CCGT09T308AP_PDL010	509,00
CCGT09T302EL-U_TN60	175,00	CCGT09T304_TN610	175,00	CCGT09T308FN-Z_PR930	286,00
CCGT09T302EL-U_TN610	175,00	CCGT09T304_TN620	175,00	CCGT09T308L-A3_KW10	262,00
CCGT09T302EL-U_TN620	175,00	CCGT09T304AH_KW10	262,00	CCGT09T308L-A3_PDL010	509,00
CCGT09T302ER-U_PR930	286,00	CCGT09T304AH_PDL010	509,00	CCGT09T308L-A3_PDL025	509,00
CCGT09T302ER-U_PV710	213,00	CCGT09T304AH_PDL025	509,00	CCGT09T308L-FS_TN60	175,00
CCGT09T302ER-U_PV720	213,00	CCGT09T304AP_KW10	262,00	CCGT09T308R-A3_KW10	262,00
CCGT09T302ER-U_PV730	213,00	CCGT09T304AP_PDL010	509,00	CCGT09T308R-A3_PDL010	509,00
CCGT09T302ER-U_TN60	175,00	CCGT09T304EL-U_PR930	286,00	CCGT09T308R-A3_PDL025	509,00
CCGT09T302ER-U_TN610	175,00	CCGT09T304EL-U_PV710	213,00	CCGT09T308R-FS_TN60	175,00
CCGT09T302ER-U_TN620	175,00	CCGT09T304EL-U_PV720	213,00	CCGT120402L-A3_KW10	319,00
CCGT09T302FL-U_KW10	237,00	CCGT09T304EL-U_PV730	213,00	CCGT120402L-A3_PDL025	625,00
CCGT09T302FL-U_PR930	286,00	CCGT09T304EL-U_TN60	175,00	CCGT120402R-A3_KW10	319,00
CCGT09T302FL-U_TN60	175,00	CCGT09T304EL-U_TN610	175,00	CCGT120402R-A3_PDL025	625,00
CCGT09T302FN-Z_PR930	286,00	CCGT09T304EL-U_TN620	175,00	CCGT120404L-A3_KW10	319,00
CCGT09T302FN-Z_TN60	175,00	CCGT09T304ER-U_PR930	286,00	CCGT120404L-A3_PDL025	625,00
CCGT09T302FN-Z_TN6020	175,00	CCGT09T304ER-U_PV710	213,00	CCGT120404R-A3_KW10	319,00
CCGT09T302FR-U_KW10	237,00	CCGT09T304ER-U_PV720	213,00	CCGT120404R-A3_PDL025	625,00
CCGT09T302FR-U_PR930	286,00	CCGT09T304ER-U_PV730	213,00	CCGT120408L-A3_PDL025	625,00
CCGT09T302FR-U_TN60	175,00	CCGT09T304ER-U_TN60	175,00	CCGT120408R-A3_KW10	319,00
CCGT09T302L-A3_KW10	262,00	CCGT09T304ER-U_TN610	175,00	CCGT120408R-A3_PDL025	625,00
CCGT09T302L-A3_PDL010	509,00	CCGT09T304ER-U_TN620	175,00	CCGW040101_KPD001	2052,00
CCGT09T302L-A3_PDL025	509,00	CCGT09T304FN-Z_PR930	286,00	CCGW040101NE_KPD001	1904,00
CCGT09T302L-FS_TN60	175,00	CCGT09T304FN-Z_TN60	175,00	CCGW040101SE_KPD001	783,00
CCGT09T302MEL-U_PR1725	286,00	CCGT09T304FN-Z_TN6020	175,00	CCGW040102_KPD001	2052,00
CCGT09T302MER-U_PR1725	286,00	CCGT09T304L-A3_KW10	262,00	CCGW040102_KPD010	2052,00
CCGT09T302MF_PR1225	286,00	CCGT09T304L-A3_PDL010	509,00	CCGW040102NE_KPD001	1904,00
CCGT09T302MF_PR1535	267,00	CCGT09T304L-A3_PDL025	509,00	CCGW040102SE_KPD001	783,00
CCGT09T302MF_PR1705	305,00	CCGT09T304L-FS_TN60	175,00	CCGW040104_KPD001	2052,00
CCGT09T302MF_PR1725	286,00	CCGT09T304MEL-U_PR1725	286,00	CCGW040104_KPD010	2052,00
CCGT09T302MFL-U_PR1225	286,00	CCGT09T304MER-U_PR1725	286,00	CCGW040104SE_KPD001	783,00
CCGT09T302MFP-GF_PR1225	305,00	CCGT09T304MF_PR1225	286,00	CCGW060200_KW10	171,00
CCGT09T302MFP-GF_PR1535	284,00	CCGT09T304MF_PR1535	267,00	CCGW060201_KPD010	2052,00
CCGT09T302MFP-GF_PR1705	305,00	CCGT09T304MF_PR1705	305,00	CCGW060201_KW10	171,00
CCGT09T302MFP-GF_PR1725	305,00	CCGT09T304MF_PR1725	286,00	CCGW060201NE_KPD001	1904,00
CCGT09T302MFP-GQ_PR115S	321,00	CCGT09T304MFL-U_PR1225	286,00	CCGW060201SE_KPD001	783,00
CCGT09T302MFP-GQ_PR120S	321,00	CCGT09T304MFP-GF_PR1225	305,00	CCGW060202_KPD010	2052,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
CCGW060202_KW10	171,00	CCMT060202HQ_PR930	124,00	CCMT060204HQ_CA530	147,00
CCGW060202NE_KPD001	1904,00	CCMT060202HQ_PV710	92,00	CCMT060204HQ_CA5515	151,00
CCGW060202SE_KPD001	783,00	CCMT060202HQ_PV720	92,00	CCMT060204HQ_CA6515	147,00
CCGW060204_KPD010	2052,00	CCMT060202HQ_PV730	92,00	CCMT060204HQ_CA6525	147,00
CCGW060204NE_KPD001	1904,00	CCMT060202HQ_TN60	82,00	CCMT060204HQ_CCX	92,00
CCGW060204SE_KPD001	783,00	CCMT060202HQ_TN610	82,00	CCMT060204HQ_PR1025	124,00
CCGW060204SE_KPD010	783,00	CCMT060202HQ_TN620	82,00	CCMT060204HQ_PR1535	116,00
CCGW09T300_KW10	213,00	CCMT060202NE_KPD001	1885,00	CCMT060204HQ_PR1725	124,00
CCGW09T301_KPD001	2052,00	CCMT060202PP_CA025P	147,00	CCMT060204HQ_PR930	124,00
CCGW09T301_KW10	213,00	CCMT060202PP_CA115P	136,00	CCMT060204HQ_PV7005	92,00
CCGW09T301NE_KPD001	1904,00	CCMT060202PP_CA125P	136,00	CCMT060204HQ_PV710	92,00
CCGW09T302_KPD001	2052,00	CCMT060202PP_CA510	147,00	CCMT060204HQ_PV720	92,00
CCGW09T302_KPD010	2052,00	CCMT060202PP_CA515	147,00	CCMT060204HQ_PV730	92,00
CCGW09T302_KW10	213,00	CCMT060202PP_CA525	147,00	CCMT060204HQ_PV90	92,00
CCGW09T302NE_KPD001	1904,00	CCMT060202PP_CCX	92,00	CCMT060204HQ_TN60	82,00
CCGW09T302SE_KPD001	685,00	CCMT060202PP_PR1225	124,00	CCMT060204HQ_TN610	82,00
CCGW09T304_KPD001	2052,00	CCMT060202PP_PR1535	116,00	CCMT060204HQ_TN620	82,00
CCGW09T304_KPD010	2052,00	CCMT060202PP_PR1725	124,00	CCMT060204NE_KPD001	1885,00
CCGW09T304_KW10	213,00	CCMT060202PP_PV710	92,00	CCMT060204PP_CA025P	147,00
CCGW09T304NE_KPD001	1904,00	CCMT060202PP_PV720	92,00	CCMT060204PP_CA115P	136,00
CCGW09T304SE_KPD001	685,00	CCMT060202PP_PV730	92,00	CCMT060204PP_CA125P	136,00
CCGW09T308_KPD010	2052,00	CCMT060202PP_TN610	82,00	CCMT060204PP_CA510	147,00
CCGW09T308NE_KPD001	1904,00	CCMT060202PP_TN620	82,00	CCMT060204PP_CA515	147,00
CCGW09T308SE_KPD001	685,00	CCMT060202SE_KPD001	746,00	CCMT060204PP_CA525	147,00
CCGW09T308SE_KPD010	685,00	CCMT060202WP_CA025P	164,00	CCMT060204PP_CA530	147,00
CCLNL2020K-12	1737,00	CCMT060202WP_CA115P	152,00	CCMT060204PP_CCX	92,00
CCLNL2525M-09A	3204,00	CCMT060202WP_CA125P	152,00	CCMT060204PP_PR1225	124,00
CCLNL2525M-12	1884,00	CCMT060202WP_CA510	164,00	CCMT060204PP_PR1535	116,00
CCLNL3225P-16	3548,00	CCMT060202WP_CA515	164,00	CCMT060204PP_PR1725	124,00
CCLNR2020K-12	1737,00	CCMT060202WP_CA525	164,00	CCMT060204PP_PV710	92,00
CCLNR2525M-09A	3204,00	CCMT060202WP_CA530	164,00	CCMT060204PP_PV720	92,00
CCLNR2525M-12	1884,00	CCMT060202WP_PR1225	138,00	CCMT060204PP_PV730	92,00
CCLNR3225P-16	3548,00	CCMT060202WP_PR1725	138,00	CCMT060204PP_TN610	82,00
CCMT060201_KPD001	2023,00	CCMT060202WP_PV710	102,00	CCMT060204PP_TN620	82,00
CCMT060201_KPD010	2023,00	CCMT060202WP_PV720	102,00	CCMT060204SE_KPD001	746,00
CCMT060201NE_KPD001	1885,00	CCMT060202WP_TN610	94,00	CCMT060204WP_CA025P	164,00
CCMT060202_KPD001	2023,00	CCMT060202WP_TN620	94,00	CCMT060204WP_CA115P	152,00
CCMT060202_KPD010	2023,00	CCMT060204_KPD001	2023,00	CCMT060204WP_CA125P	152,00
CCMT060202GK_CA025P	147,00	CCMT060204_KPD010	2023,00	CCMT060204WP_CA510	164,00
CCMT060202GK_CA115P	136,00	CCMT060204GK_CA025P	147,00	CCMT060204WP_CA515	164,00
CCMT060202GK_CA125P	136,00	CCMT060204GK_CA115P	136,00	CCMT060204WP_CA525	164,00
CCMT060202GK_CA510	147,00	CCMT060204GK_CA125P	136,00	CCMT060204WP_CA530	164,00
CCMT060202GK_CA515	147,00	CCMT060204GK_CA310	147,00	CCMT060204WP_PR1225	138,00
CCMT060202GK_CA525	147,00	CCMT060204GK_CA315	147,00	CCMT060204WP_PR1725	138,00
CCMT060202GK_CA530	147,00	CCMT060204GK_CA320	147,00	CCMT060204WP_PV710	102,00
CCMT060202GK_CA5525	151,00	CCMT060204GK_CA410K	147,00	CCMT060204WP_PV720	102,00
CCMT060202GK_CA6515	147,00	CCMT060204GK_CA415K	147,00	CCMT060204WP_TN610	94,00
CCMT060202GK_CA6525	147,00	CCMT060204GK_CA4515	129,00	CCMT060204WP_TN620	94,00
CCMT060202GK_CCX	92,00	CCMT060204GK_CA510	147,00	CCMT060208WP_CA025P	164,00
CCMT060202GK_PR1535	116,00	CCMT060204GK_CA515	147,00	CCMT060208WP_CA115P	152,00
CCMT060202GK_PR1725	124,00	CCMT060204GK_CA525	147,00	CCMT060208WP_CA125P	152,00
CCMT060202GK_PR930	124,00	CCMT060204GK_CA530	147,00	CCMT060208WP_CA510	164,00
CCMT060202GK_PV710	92,00	CCMT060204GK_CA6515	147,00	CCMT060208WP_CA515	164,00
CCMT060202GK_PV720	92,00	CCMT060204GK_CA6525	147,00	CCMT060208WP_CA525	164,00
CCMT060202GK_PV730	92,00	CCMT060204GK_CCX	92,00	CCMT060208WP_CA530	164,00
CCMT060202GK_TN610	82,00	CCMT060204GK_PR1025	124,00	CCMT060208WP_PR1225	138,00
CCMT060202GK_TN620	82,00	CCMT060204GK_PR1535	116,00	CCMT060208WP_PR1725	138,00
CCMT060202HQ_CA025P	147,00	CCMT060204GK_PR1725	124,00	CCMT060208WP_PV710	102,00
CCMT060202HQ_CA115P	136,00	CCMT060204GK_PR930	124,00	CCMT060208WP_PV720	102,00
CCMT060202HQ_CA125P	136,00	CCMT060204GK_PV710	92,00	CCMT060208WP_TN610	94,00
CCMT060202HQ_CA510	147,00	CCMT060204GK_PV720	92,00	CCMT060208WP_TN620	94,00
CCMT060202HQ_CA515	147,00	CCMT060204GK_PV730	92,00	CCMT09T301_KPD001	2064,00
CCMT060202HQ_CA525	147,00	CCMT060204GK_TN610	82,00	CCMT09T301_KPD010	2064,00
CCMT060202HQ_CA530	147,00	CCMT060204GK_TN620	82,00	CCMT09T301NE_KPD001	1917,00
CCMT060202HQ_CA5515	151,00	CCMT060204HQ_CA025P	147,00	CCMT09T301SE_KPD001	762,00
CCMT060202HQ_CA6515	147,00	CCMT060204HQ_CA115P	136,00	CCMT09T302_KPD001	2064,00
CCMT060202HQ_CA6525	147,00	CCMT060204HQ_CA125P	136,00	CCMT09T302_KPD010	2064,00
CCMT060202HQ_CCX	92,00	CCMT060204HQ_CA510	147,00	CCMT09T302APD_KPD001	2513,00
CCMT060202HQ_PR1535	116,00	CCMT060204HQ_CA515	147,00	CCMT09T302GK_CA025P	191,00
CCMT060202HQ_PR1725	124,00	CCMT060204HQ_CA525	147,00	CCMT09T302GK_CA115P	178,00

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CCMT09T302GK_CA125P	178,00	CCMT09T304GK_CA310	191,00	CCMT09T304PP_TN610	102,00
CCMT09T302GK_CA515	191,00	CCMT09T304GK_CA315	191,00	CCMT09T304PP_TN620	102,00
CCMT09T302GK_CA525	191,00	CCMT09T304GK_CA320	191,00	CCMT09T304SE_KPD001	762,00
CCMT09T302GK_CA530	191,00	CCMT09T304GK_CA410K	191,00	CCMT09T304WP_CA025P	208,00
CCMT09T302GK_CA5515	195,00	CCMT09T304GK_CA415K	191,00	CCMT09T304WP_CA115P	193,00
CCMT09T302GK_CA6515	191,00	CCMT09T304GK_CA4515	191,00	CCMT09T304WP_CA125P	193,00
CCMT09T302GK_CA6525	191,00	CCMT09T304GK_CA510	191,00	CCMT09T304WP_CA510	208,00
CCMT09T302GK_CCX	119,00	CCMT09T304GK_CA515	191,00	CCMT09T304WP_CA515	208,00
CCMT09T302GK_PR1535	151,00	CCMT09T304GK_CA525	191,00	CCMT09T304WP_CA525	208,00
CCMT09T302GK_PR1725	161,00	CCMT09T304GK_CA530	191,00	CCMT09T304WP_CA530	208,00
CCMT09T302GK_PR930	161,00	CCMT09T304GK_CA5515	195,00	CCMT09T304WP_PR1225	176,00
CCMT09T302GK_PV710	119,00	CCMT09T304GK_CA5535	195,00	CCMT09T304WP_PR1725	176,00
CCMT09T302GK_PV720	119,00	CCMT09T304GK_CA6515	191,00	CCMT09T304WP_PV710	131,00
CCMT09T302GK_PV730	119,00	CCMT09T304GK_CA6525	191,00	CCMT09T304WP_PV720	131,00
CCMT09T302GK_TN610	102,00	CCMT09T304GK_CCX	119,00	CCMT09T304WP_TN610	114,00
CCMT09T302GK_TN620	102,00	CCMT09T304GK_PR1025	162,00	CCMT09T304WP_TN620	114,00
CCMT09T302HQ_CA025P	191,00	CCMT09T304GK_PR1535	151,00	CCMT09T308_CA025P	191,00
CCMT09T302HQ_CA115P	178,00	CCMT09T304GK_PR1725	161,00	CCMT09T308_CA115P	178,00
CCMT09T302HQ_CA125P	178,00	CCMT09T304GK_PR930	161,00	CCMT09T308_CA125P	178,00
CCMT09T302HQ_CA515	191,00	CCMT09T304GK_PV710	119,00	CCMT09T308_CA310	191,00
CCMT09T302HQ_CA525	191,00	CCMT09T304GK_PV720	119,00	CCMT09T308_CA315	191,00
CCMT09T302HQ_CA530	191,00	CCMT09T304GK_PV730	119,00	CCMT09T308_CA320	191,00
CCMT09T302HQ_CA5525	195,00	CCMT09T304GK_TN610	102,00	CCMT09T308_CA410K	191,00
CCMT09T302HQ_CA5535	195,00	CCMT09T304GK_TN620	102,00	CCMT09T308_CA415K	191,00
CCMT09T302HQ_CA6515	191,00	CCMT09T304HQ_CA025P	191,00	CCMT09T308_CA4505	191,00
CCMT09T302HQ_CA6525	191,00	CCMT09T304HQ_CA115P	178,00	CCMT09T308_CA4515	191,00
CCMT09T302HQ_CCX	119,00	CCMT09T304HQ_CA125P	178,00	CCMT09T308_CA510	191,00
CCMT09T302HQ_PR1535	151,00	CCMT09T304HQ_CA510	191,00	CCMT09T308_CA515	191,00
CCMT09T302HQ_PR1725	161,00	CCMT09T304HQ_CA515	191,00	CCMT09T308_CA525	191,00
CCMT09T302HQ_PR930	161,00	CCMT09T304HQ_CA525	191,00	CCMT09T308_CA530	191,00
CCMT09T302HQ_PV710	119,00	CCMT09T304HQ_CA530	191,00	CCMT09T308_CA5515	195,00
CCMT09T302HQ_PV720	119,00	CCMT09T304HQ_CA5515	195,00	CCMT09T308_CA5525	195,00
CCMT09T302HQ_PV730	119,00	CCMT09T304HQ_CA5525	195,00	CCMT09T308_CA6515	191,00
CCMT09T302HQ_TN60	102,00	CCMT09T304HQ_CA6515	191,00	CCMT09T308_CA6525	191,00
CCMT09T302HQ_TN610	102,00	CCMT09T304HQ_CA6525	191,00	CCMT09T308_CCX	119,00
CCMT09T302HQ_TN620	102,00	CCMT09T304HQ_CCX	119,00	CCMT09T308_KPD010	2064,00
CCMT09T302NE_KPD001	1917,00	CCMT09T304HQ_PR1535	151,00	CCMT09T308_PR1125	162,00
CCMT09T302PP_CA025P	191,00	CCMT09T304HQ_PR1725	161,00	CCMT09T308_PR1425	162,00
CCMT09T302PP_CA115P	178,00	CCMT09T304HQ_PR930	161,00	CCMT09T308_PR1535	151,00
CCMT09T302PP_CA125P	178,00	CCMT09T304HQ_PV7005	119,00	CCMT09T308_PR1725	161,00
CCMT09T302PP_CA515	191,00	CCMT09T304HQ_PV710	119,00	CCMT09T308_PR930	161,00
CCMT09T302PP_CA525	191,00	CCMT09T304HQ_PV720	119,00	CCMT09T308_PV7005	119,00
CCMT09T302PP_CCX	119,00	CCMT09T304HQ_PV730	119,00	CCMT09T308_PV710	119,00
CCMT09T302PP_PR1225	161,00	CCMT09T304HQ_PV90	119,00	CCMT09T308_PV720	119,00
CCMT09T302PP_PR1535	151,00	CCMT09T304HQ_TN60	102,00	CCMT09T308_PV730	119,00
CCMT09T302PP_PR1725	161,00	CCMT09T304HQ_TN610	102,00	CCMT09T308_TN60	102,00
CCMT09T302PP_PV710	119,00	CCMT09T304HQ_TN620	102,00	CCMT09T308_TN610	102,00
CCMT09T302PP_PV720	119,00	CCMT09T304MQ_CA6515	191,00	CCMT09T308_TN620	102,00
CCMT09T302PP_PV730	119,00	CCMT09T304MQ_CA6525	191,00	CCMT09T308APD_KPD001	2513,00
CCMT09T302PP_TN610	102,00	CCMT09T304MQ_PR005S	161,00	CCMT09T308HQ_CA025P	191,00
CCMT09T302PP_TN620	102,00	CCMT09T304MQ_PR015S	162,00	CCMT09T308HQ_CA115P	178,00
CCMT09T302SE_KPD001	762,00	CCMT09T304MQ_PR115S	172,00	CCMT09T308HQ_CA125P	178,00
CCMT09T302WP_CA025P	208,00	CCMT09T304MQ_PR120S	172,00	CCMT09T308HQ_CA510	191,00
CCMT09T302WP_CA115P	193,00	CCMT09T304MQ_PR1535	151,00	CCMT09T308HQ_CA515	191,00
CCMT09T302WP_CA125P	193,00	CCMT09T304MQ_SW05	135,00	CCMT09T308HQ_CA525	191,00
CCMT09T302WP_CA510	208,00	CCMT09T304NE_KPD001	1917,00	CCMT09T308HQ_CA530	191,00
CCMT09T302WP_CA515	208,00	CCMT09T304PP_CA025P	191,00	CCMT09T308HQ_CA5515	195,00
CCMT09T302WP_CA525	208,00	CCMT09T304PP_CA115P	178,00	CCMT09T308HQ_CA5525	195,00
CCMT09T302WP_CA530	208,00	CCMT09T304PP_CA125P	178,00	CCMT09T308HQ_CA5535	195,00
CCMT09T302WP_PR1725	176,00	CCMT09T304PP_CA510	191,00	CCMT09T308HQ_CA6515	191,00
CCMT09T302WP_PV710	131,00	CCMT09T304PP_CA515	191,00	CCMT09T308HQ_CA6525	191,00
CCMT09T302WP_PV720	131,00	CCMT09T304PP_CA525	191,00	CCMT09T308HQ_CCX	119,00
CCMT09T302WP_TN610	114,00	CCMT09T304PP_CA530	191,00	CCMT09T308HQ_PR1535	151,00
CCMT09T302WP_TN620	114,00	CCMT09T304PP_CCX	119,00	CCMT09T308HQ_PR1725	161,00
CCMT09T304_KPD001	2064,00	CCMT09T304PP_PR1225	161,00	CCMT09T308HQ_PR930	161,00
CCMT09T304_KPD010	2064,00	CCMT09T304PP_PR1535	151,00	CCMT09T308HQ_PV710	119,00
CCMT09T304APD_KPD001	2513,00	CCMT09T304PP_PR1725	161,00	CCMT09T308HQ_PV720	119,00
CCMT09T304GK_CA025P	191,00	CCMT09T304PP_PV710	119,00	CCMT09T308HQ_PV730	119,00
CCMT09T304GK_CA115P	178,00	CCMT09T304PP_PV720	119,00	CCMT09T308HQ_TN60	102,00
CCMT09T304GK_CA125P	178,00	CCMT09T304PP_PV730	119,00	CCMT09T308HQ_TN610	102,00

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CCMT09T308HQ_TN620	102,00	CCMT120408GK_CA115P	273,00	CCMW060202T00815ME_KBN525	1039,00
CCMT09T308MQ_CA6515	191,00	CCMT120408GK_CA125P	273,00	CCMW060202T00815SE_KBN510	693,00
CCMT09T308MQ_CA6525	191,00	CCMT120408GK_CA310	295,00	CCMW060202T00815SE_KBN525	693,00
CCMT09T308MQ_PR005S	161,00	CCMT120408GK_CA315	295,00	CCMW060204S01035SET_KBN525	693,00
CCMT09T308MQ_PR015S	162,00	CCMT120408GK_CA320	295,00	CCMW060204S01225MES_KBN010	1061,00
CCMT09T308MQ_PR115S	172,00	CCMT120408GK_CA410K	295,00	CCMW060204S01225MES_KBN015	1061,00
CCMT09T308MQ_PR120S	172,00	CCMT120408GK_CA415K	295,00	CCMW060204S01225MES_KBN020	1061,00
CCMT09T308MQ_PR1535	151,00	CCMT120408GK_CA4515	295,00	CCMW060204S01225MES_KBN05M	1061,00
CCMT09T308MQ_SW05	135,00	CCMT120408GK_CA510	295,00	CCMW060204T00815ME_KBN010	1061,00
CCMT09T308NE_KPD001	1917,00	CCMT120408GK_CA515	295,00	CCMW060204T00815ME_KBN015	1061,00
CCMT09T308PP_CA025P	191,00	CCMT120408GK_CA525	295,00	CCMW060204T00815ME_KBN020	1061,00
CCMT09T308PP_CA115P	178,00	CCMT120408GK_CA530	295,00	CCMW060204T00815ME_KBN05M	1061,00
CCMT09T308PP_CA125P	178,00	CCMT120408GK_CA5515	299,00	CCMW060204T00815ME_KBN10M	1061,00
CCMT09T308PP_CA510	191,00	CCMT120408GK_CA5525	299,00	CCMW060204T00815ME_KBN25M	1061,00
CCMT09T308PP_CA515	191,00	CCMT120408GK_CA5535	299,00	CCMW060204T00815ME_KBN35M	1061,00
CCMT09T308PP_CA525	191,00	CCMT120408GK_CA6515	295,00	CCMW060204T00815ME_KBN475	1039,00
CCMT09T308PP_CA530	191,00	CCMT120408GK_CA6525	295,00	CCMW060204T00815ME_KBN510	1039,00
CCMT09T308PP_CCX	119,00	CCMT120408GK_CCX	181,00	CCMW060204T00815ME_KBN525	1039,00
CCMT09T308PP_PR1225	161,00	CCMT120408GK_PR1725	248,00	CCMW060204T00815ME_KBN60M	1061,00
CCMT09T308PP_PR1535	151,00	CCMT120408GK_PR930	248,00	CCMW060204T00815SE_KBN25M	715,00
CCMT09T308PP_PR1725	161,00	CCMT120408GK_PV710	181,00	CCMW060204T00815SE_KBN510	693,00
CCMT09T308PP_PV710	119,00	CCMT120408GK_PV720	181,00	CCMW060204T00815SE_KBN525	693,00
CCMT09T308PP_PV720	119,00	CCMT120408GK_PV730	181,00	CCMW060208S01225MES_KBN010	1061,00
CCMT09T308PP_PV730	119,00	CCMT120408GK_TN610	160,00	CCMW060208S01225MES_KBN015	1061,00
CCMT09T308PP_TN610	102,00	CCMT120408GK_TN620	160,00	CCMW060208S01225MES_KBN020	1061,00
CCMT09T308PP_TN620	102,00	CCMT120408SE_KPD010	762,00	CCMW060208S01225MES_KBN05M	1061,00
CCMT09T308SE_KPD001	762,00	CCMT120412GK_CA025P	295,00	CCMW060208T00815ME_KBN010	1061,00
CCMT09T308WP_CA025P	208,00	CCMT120412GK_CA115P	273,00	CCMW060208T00815ME_KBN015	1061,00
CCMT09T308WP_CA115P	193,00	CCMT120412GK_CA125P	273,00	CCMW060208T00815ME_KBN020	1061,00
CCMT09T308WP_CA125P	193,00	CCMT120412GK_CA510	295,00	CCMW060208T00815ME_KBN05M	1061,00
CCMT09T308WP_CA510	208,00	CCMT120412GK_CA515	295,00	CCMW060208T00815ME_KBN10M	1061,00
CCMT09T308WP_CA515	208,00	CCMT120412GK_CA525	295,00	CCMW060208T00815ME_KBN25M	1061,00
CCMT09T308WP_CA525	208,00	CCMT120412GK_CA5525	299,00	CCMW060208T00815ME_KBN35M	1061,00
CCMT09T308WP_CA530	208,00	CCMT120412GK_CA6525	295,00	CCMW060208T00815ME_KBN475	1039,00
CCMT09T308WP_PR1225	176,00	CCMT120412GK_CCX	181,00	CCMW060208T00815ME_KBN510	1039,00
CCMT09T308WP_PR1725	176,00	CCMT120412GK_PR1725	248,00	CCMW060208T00815ME_KBN60M	1061,00
CCMT09T308WP_PV710	131,00	CCMW030102S01035SET_KBN10M	715,00	CCMW09T302T00815ME_KBN010	1061,00
CCMT09T308WP_PV720	131,00	CCMW030102S01035SET_KBN25M	715,00	CCMW09T302T00815ME_KBN015	1061,00
CCMT09T308WP_TN610	114,00	CCMW030102T00815SE_KBN10M	715,00	CCMW09T302T00815ME_KBN020	1061,00
CCMT09T308WP_TN620	114,00	CCMW030102T00815SE_KBN25M	715,00	CCMW09T302T00815ME_KBN05M	1061,00
CCMT120404GK_CA025P	295,00	CCMW030102T00815SE_KBN510	693,00	CCMW09T302T00815ME_KBN25M	1061,00
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CCMT120404GK_CA320	295,00	CCMW030104T00815SE_KBN10M	715,00	CCMW09T304MEF_KBN475	1039,00
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CCMT120404GK_CA4515	295,00	CCMW030104T00815SE_KBN525	693,00	CCMW09T304S01035MET_KBN015	1061,00
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CCMT120404GK_CA515	295,00	CCMW040102S01035SET_KBN25M	715,00	CCMW09T304S01035MET_KBN05M	1061,00
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Artikel	Pris	Artikel	Pris	Artikel	Pris
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CCMW09T304T00815SE_KBN510	693,00	CNGA120402S01225ME_KBN60M	1007,00	CNGA120408S01730MET_KBN05M	1007,00
CCMW09T304T00815SE_KBN525	693,00	CNGA120404_KW10	285,00	CNGA120408S01730MET_KBN25M	1007,00
CCMW09T308MEF_KBN475	1039,00	CNGA120404_PV7005	237,00	CNGA120408S01730MET_KBN35M	1007,00
CCMW09T308S01035MET_KBN010	1061,00	CNGA120404ME4_KBN05M	1713,00	CNGA120408S01730MET_KBN525	985,00
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CCMW09T308S01035MET_KBN25M	1061,00	CNGA120404S01215MEW_KBN015	1005,00	CNGA120408S04030MEH_KBN020	1007,00
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CCP-4	171,00	CNGA120404S01730MET_KBN05M	1007,00	CNGA120412S01215MEW_KBN25M	1007,00
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CDJNL3225P-15	4119,00	CNGA120404S01730MET_KBN525	985,00	CNGA120412S01225ME_KBN020	1007,00
CDJNR2525M-15	3899,00	CNGA120404S02025_PT600M	241,00	CNGA120412S01225ME_KBN05M	1007,00
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CE-020	220,00	CNGA120404T01215ME_KBN475	985,00	CNGA120412S01225ME_KBN35M	1007,00
CE-030	213,00	CNGA120404T01215ME_KBN70M	1007,00	CNGA120412S01225ME_KBN475	985,00
CE-030A	480,00	CNGA120404T01525_A66N	241,00	CNGA120412S01225ME_KBN525	985,00
CE-040	213,00	CNGA120404T02025_A65	199,00	CNGA120412S01225ME_KBN60M	1007,00
CE-220	379,00	CNGA120404T02025_PT600M	241,00	CNGA120412S01525_A66N	241,00
CE-320	379,00	CNGA120408_KW10	285,00	CNGA120412S01730MET_KBN010	1007,00
CE-360S	227,00	CNGA120408_PV7005	237,00	CNGA120412S01730MET_KBN015	1005,00
CE-410	245,00	CNGA120408ME4_KBN05M	1713,00	CNGA120412S01730MET_KBN020	1007,00
CE-430	282,00	CNGA120408MEF_KBN475	985,00	CNGA120412S01730MET_KBN05M	1007,00
CELNL2525M-13	3037,00	CNGA120408MEF_KBN570	985,00	CNGA120412S01730MET_KBN25M	1007,00
CELNR2525M-13	3037,00	CNGA120408S00545MEP_KBN05M	1007,00	CNGA120412S01730MET_KBN35M	1007,00
CGA-3L	111,00	CNGA120408S01215MEW_KBN010	1007,00	CNGA120412S02025_PT600M	241,00
CGA-3R	111,00	CNGA120408S01215MEW_KBN015	1005,00	CNGA120412S03030_A66N	241,00
CGA-4L	111,00	CNGA120408S01215MEW_KBN020	1007,00	CNGA120412S04030MEH_KBN010	1007,00
CGA-4R	111,00	CNGA120408S01215MEW_KBN05M	1007,00	CNGA120412S04030MEH_KBN015	1005,00
CGBL	75,00	CNGA120408S01215MEW_KBN10M	1007,00	CNGA120412S04030MEH_KBN020	1007,00
CGBR	75,00	CNGA120408S01215MEW_KBN25M	1007,00	CNGA120412S04030MEH_KBN05M	1007,00
CGH-1L	97,00	CNGA120408S01215MEW_KBN35M	1007,00	CNGA120412T00520_KS001	482,00
CGH-1R	97,00	CNGA120408S01215MEW_KBN510	1297,00	CNGA120412T01215ME_KBN475	985,00
CGH-2L	97,00	CNGA120408S01215MEW_KBN525	1297,00	CNGA120412T01215ME_KBN70M	1007,00
CGH-2R	97,00	CNGA120408S01225ME_KBN010	1007,00	CNGA120412T01525_A66N	241,00
CGH-3R	97,00	CNGA120408S01225ME_KBN015	1005,00	CNGA120412T02025_A65	199,00
CGIA-3R	161,00	CNGA120408S01225ME_KBN020	1007,00	CNGA120412T02025_CS7050	380,00
CGIA-4R	161,00	CNGA120408S01225ME_KBN05M	1007,00	CNGA120412T02025_KS6015	326,00
CGIA-5R	161,00	CNGA120408S01225ME_KBN10M	1007,00	CNGA120412T02025_KS6050	326,00
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Artikel	Pris	Artikel	Pris	Artikel	Pris
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CNGA120420S01225ME_KBN010	1007,00	CNGG120404R_PV720	261,00	CNGN120712T00520_KS001	508,00
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CNGG120402MFP-SK_PV730	261,00	CNGG120408R-25R_TN620	237,00	CNMA120404_CA415K	231,00
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CNGG120404FP-TK_PR1535	328,00	CNGM120404ME-HD_KBN05M	1360,00	CNMA120404_PV7005	139,00
CNGG120404FP-TK_PR1725	352,00	CNGM120404ME-HH_KBN05M	1360,00	CNMA120408_CA310	231,00
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CNGG120404L_PV720	261,00	CNGM120408ME-HD_KBN05M	1360,00	CNMA120408_CA320	231,00
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CNGG120404L_TN60	237,00	CNGM120408ME-HL_KBN05M	1360,00	CNMA120408_CA415K	231,00
CNGG120404L_TN610	237,00	CNGM120412ME-HD_KBN05M	1360,00	CNMA120408_CA4505	231,00
CNGG120404L_TN620	237,00	CNGM120412ME-HH_KBN05M	1360,00	CNMA120408_CA4515	231,00
CNGG120404L-25R_PV710	261,00	CNGM120412ME-HL_KBN05M	1360,00	CNMA120408_CCX	144,00
CNGG120404L-25R_PV720	261,00	CNGM120412S01625BB3_KBN25M	836,00	CNMA120408_KW10	181,00
CNGG120404L-25R_TN60	237,00	CNGN120408T01020_KS6040	326,00	CNMA120408_PV7005	139,00
CNGG120404L-25R_TN610	237,00	CNGN120408T02025_KS6015	326,00	CNMA120408S03030_A66N	176,00
CNGG120404L-25R_TN620	237,00	CNGN120408T02025_PT600M	241,00	CNMA120412_CA310	231,00
CNGG120404L-A3_KW10	319,00	CNGN120412S01025_KA30	151,00	CNMA120412_CA315	231,00
CNGG120404L-A3_PDL010	621,00	CNGN120412T02025_KS6015	326,00	CNMA120412_CA320	231,00
CNGG120404L-A3_PDL025	621,00	CNGN120412T02025_PT600M	241,00	CNMA120412_CA410K	231,00
CNGG120404MFP-SK_PR115S	369,00	CNGN120416T02025_KS6050	326,00	CNMA120412_CA415K	231,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
CNMA120412_CA4505	231,00	CNMG120402GP_TN620	136,00	CNMG120404GP_TN60	136,00
CNMA120412_CA4515	231,00	CNMG120402PP_CA025P	231,00	CNMG120404GP_TN610	136,00
CNMA120412S03030_A66N	176,00	CNMG120402PP_CA115P	214,00	CNMG120404GP_TN620	136,00
CNMA120416_CA310	231,00	CNMG120402PP_CA125P	214,00	CNMG120404GS_CA025P	231,00
CNMA120416_CA315	231,00	CNMG120402PP_CA510	231,00	CNMG120404GS_CA515	231,00
CNMA120416_CA320	231,00	CNMG120402PP_CA515	231,00	CNMG120404GS_CA525	231,00
CNMA120416_CA410K	231,00	CNMG120402PP_CA525	231,00	CNMG120404GS_CA530	231,00
CNMA120416_CA415K	231,00	CNMG120402PP_CA530	231,00	CNMG120404GS_CA5525	237,00
CNMG090404GP_PV720	120,00	CNMG120402PP_CCX	144,00	CNMG120404GS_PV720	144,00
CNMG090404GP_PV730	120,00	CNMG120402PP_PV710	144,00	CNMG120404GS_PV730	144,00
CNMG090404GP_TN60	107,00	CNMG120402PP_PV720	144,00	CNMG120404GS_TN620	136,00
CNMG090404GP_TN620	107,00	CNMG120402PP_PV730	144,00	CNMG120404HQ_CA025P	231,00
CNMG090404GS_CA025P	193,00	CNMG120402PP_TN610	136,00	CNMG120404HQ_CA115P	214,00
CNMG090404GS_CA115P	179,00	CNMG120402PP_TN620	136,00	CNMG120404HQ_CA125P	214,00
CNMG090404GS_CA125P	179,00	CNMG120404_CA025P	231,00	CNMG120404HQ_CA510	231,00
CNMG090404GS_CA515	193,00	CNMG120404_CA115P	214,00	CNMG120404HQ_CA515	231,00
CNMG090404GS_CA525	193,00	CNMG120404_CA125P	214,00	CNMG120404HQ_CA525	231,00
CNMG090404GS_CA530	193,00	CNMG120404_CA310	231,00	CNMG120404HQ_CA530	231,00
CNMG090404GS_PV720	120,00	CNMG120404_CA315	231,00	CNMG120404HQ_CA5515	237,00
CNMG090404GS_PV730	120,00	CNMG120404_CA320	231,00	CNMG120404HQ_CA6515	231,00
CNMG090404GS_TN620	107,00	CNMG120404_CA410K	231,00	CNMG120404HQ_CA6525	231,00
CNMG090404HQ_CA025P	193,00	CNMG120404_CA415K	231,00	CNMG120404HQ_CCX	144,00
CNMG090404HQ_CA115P	179,00	CNMG120404_CA4505	231,00	CNMG120404HQ_PR1535	181,00
CNMG090404HQ_CA125P	179,00	CNMG120404_CA4515	231,00	CNMG120404HQ_PV710	144,00
CNMG090404HQ_CA515	193,00	CNMG120404_CA510	231,00	CNMG120404HQ_PV720	144,00
CNMG090404HQ_CA525	193,00	CNMG120404_CA515	231,00	CNMG120404HQ_PV730	144,00
CNMG090404HQ_CA530	193,00	CNMG120404_CA525	231,00	CNMG120404HQ_TN60	136,00
CNMG090404HQ_CA5525	198,00	CNMG120404_CA530	231,00	CNMG120404HQ_TN610	136,00
CNMG090404HQ_CCX	120,00	CNMG120404_CA6515	231,00	CNMG120404HQ_TN620	136,00
CNMG090404HQ_PV720	120,00	CNMG120404_CA6525	231,00	CNMG120404KG_CA310	231,00
CNMG090404HQ_PV730	120,00	CNMG120404_CCX	144,00	CNMG120404KG_CA315	231,00
CNMG090404HQ_TN60	107,00	CNMG120404_PR1535	181,00	CNMG120404KG_CA320	231,00
CNMG090404HQ_TN620	107,00	CNMG120404_PV7005	144,00	CNMG120404KG_CA410K	231,00
CNMG090408GP_PV720	120,00	CNMG120404_PV710	144,00	CNMG120404KG_CA415K	231,00
CNMG090408GP_PV730	120,00	CNMG120404_PV720	144,00	CNMG120404KQ_CA310	231,00
CNMG090408GP_TN620	107,00	CNMG120404_PV730	144,00	CNMG120404KQ_CA315	231,00
CNMG090408GS_CA025P	193,00	CNMG120404_TN60	136,00	CNMG120404KQ_CA320	231,00
CNMG090408GS_CA115P	179,00	CNMG120404_TN610	136,00	CNMG120404KQ_CA410K	231,00
CNMG090408GS_CA125P	179,00	CNMG120404_TN620	136,00	CNMG120404KQ_CA415K	231,00
CNMG090408GS_CA510	193,00	CNMG120404AH_KW10	218,00	CNMG120404MQ_CA6515	231,00
CNMG090408GS_CA515	193,00	CNMG120404AH_PDL010	429,00	CNMG120404MQ_CA6525	231,00
CNMG090408GS_CA525	193,00	CNMG120404AH_PDL025	429,00	CNMG120404MQ_PR005S	194,00
CNMG090408GS_CA530	193,00	CNMG120404C_CA310	231,00	CNMG120404MQ_PR015S	194,00
CNMG090408GS_PV720	120,00	CNMG120404C_CA315	231,00	CNMG120404MQ_PR1125	194,00
CNMG090408GS_PV730	120,00	CNMG120404C_CA320	231,00	CNMG120404MQ_PR115S	205,00
CNMG090408GS_TN620	107,00	CNMG120404C_CA4505	231,00	CNMG120404MQ_PR120S	205,00
CNMG090408HQ_CA025P	193,00	CNMG120404C_CA4515	231,00	CNMG120404MQ_PR1535	181,00
CNMG090408HQ_CA115P	179,00	CNMG120404CQ_CA025P	231,00	CNMG120404MQ_SW05	181,00
CNMG090408HQ_CA125P	179,00	CNMG120404CQ_CA115P	214,00	CNMG120404MS_CA6515	231,00
CNMG090408HQ_CA510	193,00	CNMG120404CQ_CA125P	214,00	CNMG120404MS_CA6525	231,00
CNMG090408HQ_CA515	193,00	CNMG120404CQ_CA510	231,00	CNMG120404MS_PR005S	194,00
CNMG090408HQ_CA525	193,00	CNMG120404CQ_CA515	231,00	CNMG120404MS_PR015S	194,00
CNMG090408HQ_CA530	193,00	CNMG120404CQ_CA525	231,00	CNMG120404MS_PR115S	205,00
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CNMG090408HQ_CCX	120,00	CNMG120404CQ_CA5515	237,00	CNMG120404MS_PR1325	194,00
CNMG090408HQ_PV720	120,00	CNMG120404CQ_PV710	144,00	CNMG120404MS_PR1535	181,00
CNMG090408HQ_PV730	120,00	CNMG120404CQ_PV720	144,00	CNMG120404MS_SW05	181,00
CNMG090408HQ_TN60	107,00	CNMG120404CQ_PV730	144,00	CNMG120404MU_CA6515	231,00
CNMG090408HQ_TN620	107,00	CNMG120404CQ_TN610	136,00	CNMG120404MU_CA6525	231,00
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CNMG120402GP_CA125P	214,00	CNMG120404GP_CA115P	214,00	CNMG120404MU_PR115S	205,00
CNMG120402GP_CA515	231,00	CNMG120404GP_CA125P	214,00	CNMG120404MU_PR120S	205,00
CNMG120402GP_CA525	231,00	CNMG120404GP_CA515	231,00	CNMG120404MU_PR1535	181,00
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CNMG120402GP_PV720	144,00	CNMG120404GP_CA5525	237,00	CNMG120404PG_CA115P	214,00
CNMG120402GP_PV730	144,00	CNMG120404GP_PV710	144,00	CNMG120404PG_CA125P	214,00
CNMG120402GP_TN60	136,00	CNMG120404GP_PV720	144,00	CNMG120404PG_CA510	231,00
CNMG120402GP_TN610	136,00	CNMG120404GP_PV730	144,00	CNMG120404PG_CA515	231,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
CNMG120404PG_CA525	231,00	CNMG120404WF_CA125P	234,00	CNMG120408_CA410K	231,00
CNMG120404PG_CA530	231,00	CNMG120404WF_CA510	253,00	CNMG120408_CA415K	231,00
CNMG120404PG_PR1535	181,00	CNMG120404WF_CA515	253,00	CNMG120408_CA4505	231,00
CNMG120404PG_PV710	144,00	CNMG120404WF_CA525	253,00	CNMG120408_CA4515	231,00
CNMG120404PG_PV720	144,00	CNMG120404WF_CA530	253,00	CNMG120408_CA510	231,00
CNMG120404PG_PV730	144,00	CNMG120404WF_PV710	160,00	CNMG120408_CA515	231,00
CNMG120404PG_TN610	136,00	CNMG120404WF_PV720	160,00	CNMG120408_CA525	231,00
CNMG120404PG_TN620	136,00	CNMG120404WF_TN610	154,00	CNMG120408_CA530	231,00
CNMG120404PMG_CA115P	214,00	CNMG120404WF_TN620	154,00	CNMG120408_CA5525	237,00
CNMG120404PMG_CA125P	214,00	CNMG120404WP_CA025P	253,00	CNMG120408_CA5535	237,00
CNMG120404PP_CA025P	231,00	CNMG120404WP_CA115P	234,00	CNMG120408_CA6515	231,00
CNMG120404PP_CA115P	214,00	CNMG120404WP_CA125P	234,00	CNMG120408_CA6525	231,00
CNMG120404PP_CA125P	214,00	CNMG120404WP_CA510	253,00	CNMG120408_CCX	144,00
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CNMG120404PP_CA515	231,00	CNMG120404WP_CA525	253,00	CNMG120408_PV7005	144,00
CNMG120404PP_CA525	231,00	CNMG120404WP_CA530	253,00	CNMG120408_PV710	144,00
CNMG120404PP_CA530	231,00	CNMG120404WP_CA5525	258,00	CNMG120408_PV720	144,00
CNMG120404PP_CCX	144,00	CNMG120404WP_PV710	160,00	CNMG120408_PV730	144,00
CNMG120404PP_PV710	144,00	CNMG120404WP_PV720	160,00	CNMG120408_TN60	136,00
CNMG120404PP_PV720	144,00	CNMG120404WP_TN610	154,00	CNMG120408_TN610	136,00
CNMG120404PP_PV730	144,00	CNMG120404WP_TN620	154,00	CNMG120408_TN620	136,00
CNMG120404PP_TN610	136,00	CNMG120404WQ_CA025P	253,00	CNMG120408AH_KW10	218,00
CNMG120404PP_TN620	136,00	CNMG120404WQ_CA115P	234,00	CNMG120408AH_PDL010	429,00
CNMG120404PQ_CA025P	231,00	CNMG120404WQ_CA125P	234,00	CNMG120408AH_PDL025	429,00
CNMG120404PQ_CA115P	214,00	CNMG120404WQ_CA510	253,00	CNMG120408C_CA310	231,00
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CNMG120404PQ_CA530	231,00	CNMG120404WQ_PV720	160,00	CNMG120408CJ_CA025P	231,00
CNMG120404PQ_CCX	144,00	CNMG120404WQ_TN610	154,00	CNMG120408CJ_CA115P	214,00
CNMG120404PQ_PV710	144,00	CNMG120404WQ_TN620	154,00	CNMG120408CJ_CA125P	214,00
CNMG120404PQ_PV720	144,00	CNMG120404XF_CCX	144,00	CNMG120408CJ_CA510	231,00
CNMG120404PQ_PV730	144,00	CNMG120404XF_PV710	144,00	CNMG120408CJ_CA515	231,00
CNMG120404PQ_TN610	136,00	CNMG120404XF_PV720	144,00	CNMG120408CJ_CA525	231,00
CNMG120404PQ_TN620	136,00	CNMG120404XF_PV730	144,00	CNMG120408CJ_CA530	231,00
CNMG120404PS_CA025P	231,00	CNMG120404XF_TN610	136,00	CNMG120408CJ_CA5525	237,00
CNMG120404PS_CA510	231,00	CNMG120404XF_TN620	136,00	CNMG120408CQ_CA025P	231,00
CNMG120404PS_CA515	231,00	CNMG120404XP_CA025P	231,00	CNMG120408CQ_CA115P	214,00
CNMG120404PS_CA525	231,00	CNMG120404XP_CA115P	214,00	CNMG120408CQ_CA125P	214,00
CNMG120404PS_CA530	231,00	CNMG120404XP_CA125P	214,00	CNMG120408CQ_CA510	231,00
CNMG120404PS_CA5525	237,00	CNMG120404XP_CA515	231,00	CNMG120408CQ_CA515	231,00
CNMG120404PS_CA6515	231,00	CNMG120404XP_CA525	231,00	CNMG120408CQ_CA525	231,00
CNMG120404PS_CA6525	231,00	CNMG120404XP_CCX	144,00	CNMG120408CQ_CA530	231,00
CNMG120404PS_PV720	144,00	CNMG120404XP_PV710	144,00	CNMG120408CQ_CA5515	237,00
CNMG120404PS_PV730	144,00	CNMG120404XP_PV720	144,00	CNMG120408CQ_CA5525	237,00
CNMG120404PS_TN620	136,00	CNMG120404XP_PV730	144,00	CNMG120408CQ_PV710	144,00
CNMG120404SQ_PR005S	194,00	CNMG120404XP_TN60	136,00	CNMG120408CQ_PV720	144,00
CNMG120404SQ_PR015S	194,00	CNMG120404XP_TN610	136,00	CNMG120408CQ_PV730	144,00
CNMG120404SQ_PR115S	205,00	CNMG120404XP_TN620	136,00	CNMG120408CQ_TN610	136,00
CNMG120404SQ_PR120S	205,00	CNMG120404XQ_CA025P	231,00	CNMG120408CQ_TN620	136,00
CNMG120404TK_CA6515	231,00	CNMG120404XQ_CA115P	214,00	CNMG120408GC_CA115P	221,00
CNMG120404TK_CA6525	231,00	CNMG120404XQ_CA125P	214,00	CNMG120408GC_CA310	231,00
CNMG120404TK_PR005S	194,00	CNMG120404XQ_CA510	231,00	CNMG120408GC_CA315	231,00
CNMG120404TK_PR115S	205,00	CNMG120404XQ_CA515	231,00	CNMG120408GC_CA320	231,00
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CNMG120404TK_PR1535	181,00	CNMG120404XQ_CA530	231,00	CNMG120408GC_CA4515	231,00
CNMG120404WE_CA025P	253,00	CNMG120404XQ_CCX	144,00	CNMG120408GP_CA025P	231,00
CNMG120404WE_CA115P	234,00	CNMG120404XQ_PV710	144,00	CNMG120408GP_CA115P	214,00
CNMG120404WE_CA125P	234,00	CNMG120404XQ_PV720	144,00	CNMG120408GP_CA125P	214,00
CNMG120404WE_CA510	253,00	CNMG120404XQ_PV730	144,00	CNMG120408GP_CA510	231,00
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CNMG120404WE_CA530	253,00	CNMG120404XQ_TN620	136,00	CNMG120408GP_CA530	231,00
CNMG120404WE_PV710	160,00	CNMG120408_CA025P	231,00	CNMG120408GP_PV710	144,00
CNMG120404WE_PV720	160,00	CNMG120408_CA115P	214,00	CNMG120408GP_PV720	144,00
CNMG120404WE_TN610	154,00	CNMG120408_CA125P	214,00	CNMG120408GP_PV730	144,00
CNMG120404WE_TN620	154,00	CNMG120408_CA310	231,00	CNMG120408GP_TN60	136,00
CNMG120404WF_CA025P	253,00	CNMG120408_CA315	231,00	CNMG120408GP_TN610	136,00
CNMG120404WF_CA115P	234,00	CNMG120408_CA320	231,00	CNMG120408GP_TN620	136,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
CNMG120408GS_CA025P	231,00	CNMG120408MU_PR120S	205,00	CNMG120408PS_PV720	144,00
CNMG120408GS_CA510	231,00	CNMG120408MU_PR1535	181,00	CNMG120408PS_PV730	144,00
CNMG120408GS_CA515	231,00	CNMG120408MU_SW05	181,00	CNMG120408PS_TN620	136,00
CNMG120408GS_CA525	231,00	CNMG120408PG_CA025P	231,00	CNMG120408PT_CA025P	231,00
CNMG120408GS_CA530	231,00	CNMG120408PG_CA115P	214,00	CNMG120408PT_CA510	231,00
CNMG120408GS_CA5525	237,00	CNMG120408PG_CA125P	214,00	CNMG120408PT_CA515	231,00
CNMG120408GS_PV720	144,00	CNMG120408PG_CA510	231,00	CNMG120408PT_CA525	231,00
CNMG120408GS_PV730	144,00	CNMG120408PG_CA515	231,00	CNMG120408PT_CA530	231,00
CNMG120408GS_TN620	136,00	CNMG120408PG_CA525	231,00	CNMG120408PT_CA6515	231,00
CNMG120408GT_CA025P	231,00	CNMG120408PG_CA530	231,00	CNMG120408PT_CA6525	231,00
CNMG120408GT_CA510	231,00	CNMG120408PG_PR1535	181,00	CNMG120408R-ST^_CA5525	251,00
CNMG120408GT_CA515	231,00	CNMG120408PG_PV710	144,00	CNMG120408SG_PR005S	194,00
CNMG120408GT_CA525	231,00	CNMG120408PG_PV720	144,00	CNMG120408SG_PR015S	194,00
CNMG120408GT_CA530	231,00	CNMG120408PG_PV730	144,00	CNMG120408SG_PR115S	205,00
CNMG120408HQ_CA025P	231,00	CNMG120408PG_TN610	136,00	CNMG120408SG_PR120S	205,00
CNMG120408HQ_CA115P	214,00	CNMG120408PG_TN620	136,00	CNMG120408SG_PR1535	181,00
CNMG120408HQ_CA125P	214,00	CNMG120408PH_CA025P	231,00	CNMG120408SG_SW05	181,00
CNMG120408HQ_CA510	231,00	CNMG120408PH_CA115P	214,00	CNMG120408SQ_PR005S	194,00
CNMG120408HQ_CA515	231,00	CNMG120408PH_CA125P	214,00	CNMG120408SQ_PR015S	194,00
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CNMG120408HQ_CA530	231,00	CNMG120408PH_CA315	231,00	CNMG120408SQ_PR120S	205,00
CNMG120408HQ_CA5515	237,00	CNMG120408PH_CA320	231,00	CNMG120408TK_CA6515	231,00
CNMG120408HQ_CA5525	237,00	CNMG120408PH_CA4505	231,00	CNMG120408TK_CA6525	231,00
CNMG120408HQ_CA5535	237,00	CNMG120408PH_CA4515	231,00	CNMG120408TK_PR005S	194,00
CNMG120408HQ_CA6515	231,00	CNMG120408PH_CA510	231,00	CNMG120408TK_PR115S	205,00
CNMG120408HQ_CA6525	231,00	CNMG120408PH_CA515	231,00	CNMG120408TK_PR120S	205,00
CNMG120408HQ_CCX	144,00	CNMG120408PH_CA525	231,00	CNMG120408TK_PR1535	181,00
CNMG120408HQ_PR1535	181,00	CNMG120408PH_CA530	231,00	CNMG120408WE_CA025P	253,00
CNMG120408HQ_PV710	144,00	CNMG120408PH_CA5515	237,00	CNMG120408WE_CA115P	234,00
CNMG120408HQ_PV720	144,00	CNMG120408PH_CA5525	237,00	CNMG120408WE_CA125P	234,00
CNMG120408HQ_PV730	144,00	CNMG120408PH_CA5535	237,00	CNMG120408WE_CA510	253,00
CNMG120408HQ_TN60	136,00	CNMG120408PMG_CA115P	214,00	CNMG120408WE_CA515	253,00
CNMG120408HQ_TN610	136,00	CNMG120408PMG_CA125P	214,00	CNMG120408WE_CA525	253,00
CNMG120408HQ_TN620	136,00	CNMG120408PP_CA025P	231,00	CNMG120408WE_CA530	253,00
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CNMG120408KG_CA410K	231,00	CNMG120408PP_CA515	231,00	CNMG120408WE_TN620	154,00
CNMG120408KG_CA415K	231,00	CNMG120408PP_CA525	231,00	CNMG120408WF_CA025P	253,00
CNMG120408KH_CA310	231,00	CNMG120408PP_CA530	231,00	CNMG120408WF_CA115P	234,00
CNMG120408KH_CA315	231,00	CNMG120408PP_CCX	144,00	CNMG120408WF_CA125P	234,00
CNMG120408KH_CA320	231,00	CNMG120408PP_PV710	144,00	CNMG120408WF_CA510	253,00
CNMG120408KH_CA410K	231,00	CNMG120408PP_PV720	144,00	CNMG120408WF_CA515	253,00
CNMG120408KH_CA415K	231,00	CNMG120408PP_PV730	144,00	CNMG120408WF_CA525	253,00
CNMG120408KQ_CA310	231,00	CNMG120408PP_TN610	136,00	CNMG120408WF_CA530	253,00
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CNMG120408KQ_CA320	231,00	CNMG120408PQ_CA025P	231,00	CNMG120408WF_PV720	160,00
CNMG120408KQ_CA410K	231,00	CNMG120408PQ_CA115P	214,00	CNMG120408WF_TN610	154,00
CNMG120408KQ_CA415K	231,00	CNMG120408PQ_CA125P	214,00	CNMG120408WF_TN620	154,00
CNMG120408MQ_CA6515	231,00	CNMG120408PQ_CA510	231,00	CNMG120408WP_CA025P	253,00
CNMG120408MQ_CA6525	231,00	CNMG120408PQ_CA515	231,00	CNMG120408WP_CA115P	234,00
CNMG120408MQ_PR005S	194,00	CNMG120408PQ_CA525	231,00	CNMG120408WP_CA125P	234,00
CNMG120408MQ_PR015S	194,00	CNMG120408PQ_CA530	231,00	CNMG120408WP_CA510	253,00
CNMG120408MQ_PR1125	194,00	CNMG120408PQ_CA5525	237,00	CNMG120408WP_CA515	253,00
CNMG120408MQ_PR115S	205,00	CNMG120408PQ_CCX	144,00	CNMG120408WP_CA525	253,00
CNMG120408MQ_PR120S	205,00	CNMG120408PQ_PV710	144,00	CNMG120408WP_CA5525	258,00
CNMG120408MQ_PR1535	181,00	CNMG120408PQ_PV720	144,00	CNMG120408WP_PV710	160,00
CNMG120408MQ_SW05	181,00	CNMG120408PQ_PV730	144,00	CNMG120408WP_PV720	160,00
CNMG120408MS_CA6515	231,00	CNMG120408PQ_TN610	136,00	CNMG120408WP_TN610	154,00
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CNMG120408MS_PR120S	205,00	CNMG120408PS_CA525	231,00	CNMG120408WQ_CA310	253,00
CNMG120408MS_PR1535	181,00	CNMG120408PS_CA530	231,00	CNMG120408WQ_CA315	253,00
CNMG120408MS_SW05	181,00	CNMG120408PS_CA5505	237,00	CNMG120408WQ_CA320	253,00
CNMG120408MU_CA6515	231,00	CNMG120408PS_CA5525	237,00	CNMG120408WQ_CA410K	253,00
CNMG120408MU_CA6525	231,00	CNMG120408PS_CA5535	237,00	CNMG120408WQ_CA415K	253,00
CNMG120408MU_PR005S	194,00	CNMG120408PS_CA6515	231,00	CNMG120408WQ_CA4505	253,00
CNMG120408MU_PR115S	205,00	CNMG120408PS_CA6525	231,00	CNMG120408WQ_CA4515	253,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
CNMG120408WQ_CA510	253,00	CNMG120412_CA415K	231,00	CNMG120412KQ_CA320	231,00
CNMG120408WQ_CA515	253,00	CNMG120412_CA4505	230,00	CNMG120412KQ_CA410K	231,00
CNMG120408WQ_CA525	253,00	CNMG120412_CA4515	231,00	CNMG120412KQ_CA415K	231,00
CNMG120408WQ_CA530	253,00	CNMG120412_CA510	231,00	CNMG120412MS_CA6515	231,00
CNMG120408WQ_CA5515	258,00	CNMG120412_CA515	231,00	CNMG120412MS_CA6525	231,00
CNMG120408WQ_PV710	160,00	CNMG120412_CA525	231,00	CNMG120412MS_PR005S	194,00
CNMG120408WQ_PV720	160,00	CNMG120412_CA530	231,00	CNMG120412MS_PR015S	194,00
CNMG120408WQ_TN610	154,00	CNMG120412_CA5525	237,00	CNMG120412MS_PR115S	205,00
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CNMG120408XF_CCX	144,00	CNMG120412_CA6525	231,00	CNMG120412MS_PR1535	181,00
CNMG120408XF_PV710	144,00	CNMG120412_CCX	144,00	CNMG120412MS_SW05	181,00
CNMG120408XF_PV720	144,00	CNMG120412_PR1535	181,00	CNMG120412MU_CA6515	231,00
CNMG120408XF_PV730	144,00	CNMG120412_PV7005	144,00	CNMG120412MU_CA6525	231,00
CNMG120408XF_TN610	136,00	CNMG120412_TN60	136,00	CNMG120412MU_PR005S	194,00
CNMG120408XF_TN620	136,00	CNMG120412C_CA310	231,00	CNMG120412MU_PR015S	194,00
CNMG120408XP_CA025P	231,00	CNMG120412C_CA315	231,00	CNMG120412MU_PR115S	205,00
CNMG120408XP_CA115P	214,00	CNMG120412C_CA320	231,00	CNMG120412MU_PR120S	205,00
CNMG120408XP_CA125P	214,00	CNMG120412C_CA4515	231,00	CNMG120412MU_PR1535	181,00
CNMG120408XP_CA515	231,00	CNMG120412CJ_CA025P	231,00	CNMG120412MU^_PR1310	194,00
CNMG120408XP_CA525	231,00	CNMG120412CJ_CA115P	214,00	CNMG120412MU^_PR1325	194,00
CNMG120408XP_CA530	231,00	CNMG120412CJ_CA125P	214,00	CNMG120412PG_CA025P	231,00
CNMG120408XP_CCX	144,00	CNMG120412CJ_CA510	231,00	CNMG120412PG_CA115P	214,00
CNMG120408XP_PV710	144,00	CNMG120412CJ_CA515	231,00	CNMG120412PG_CA125P	214,00
CNMG120408XP_PV720	144,00	CNMG120412CJ_CA525	231,00	CNMG120412PG_CA510	231,00
CNMG120408XP_PV730	144,00	CNMG120412CJ_CA530	231,00	CNMG120412PG_CA515	231,00
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CNMG120408XP_TN610	136,00	CNMG120412CQ_CA115P	214,00	CNMG120412PG_CA530	231,00
CNMG120408XP_TN620	136,00	CNMG120412CQ_CA125P	214,00	CNMG120412PG_PR1535	181,00
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CNMG120408XQ_CA115P	214,00	CNMG120412CQ_CA515	231,00	CNMG120412PG_PV730	144,00
CNMG120408XQ_CA125P	214,00	CNMG120412CQ_CA525	231,00	CNMG120412PG_TN620	136,00
CNMG120408XQ_CA510	231,00	CNMG120412CQ_CA530	231,00	CNMG120412PH_CA025P	231,00
CNMG120408XQ_CA515	231,00	CNMG120412GC_CA310	231,00	CNMG120412PH_CA115P	214,00
CNMG120408XQ_CA525	231,00	CNMG120412GC_CA315	231,00	CNMG120412PH_CA125P	214,00
CNMG120408XQ_CA530	231,00	CNMG120412GC_CA320	231,00	CNMG120412PH_CA310	231,00
CNMG120408XQ_CA5525	237,00	CNMG120412GC_CA4505	231,00	CNMG120412PH_CA315	231,00
CNMG120408XQ_CCX	144,00	CNMG120412GC_CA4515	231,00	CNMG120412PH_CA320	231,00
CNMG120408XQ_PV710	144,00	CNMG120412GS_CA025P	231,00	CNMG120412PH_CA4505	231,00
CNMG120408XQ_PV720	144,00	CNMG120412GS_CA515	231,00	CNMG120412PH_CA4515	231,00
CNMG120408XQ_PV730	144,00	CNMG120412GS_CA525	231,00	CNMG120412PH_CA510	231,00
CNMG120408XQ_TN610	136,00	CNMG120412GS_CA530	231,00	CNMG120412PH_CA515	231,00
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CNMG120408XS_CA115P	214,00	CNMG120412GT_CA515	231,00	CNMG120412PH_CA5515	237,00
CNMG120408XS_CA125P	214,00	CNMG120412GT_CA525	231,00	CNMG120412PH_CA5525	237,00
CNMG120408XS_CA510	231,00	CNMG120412GT_CA5525	237,00	CNMG120412PH_CA5535	237,00
CNMG120408XS_CA515	231,00	CNMG120412HQ_CA025P	231,00	CNMG120412PMG_CA115P	214,00
CNMG120408XS_CA525	231,00	CNMG120412HQ_CA115P	214,00	CNMG120412PMG_CA125P	214,00
CNMG120408XS_CA530	231,00	CNMG120412HQ_CA125P	214,00	CNMG120412PP_CA025P	231,00
CNMG120408XS_CA5525	237,00	CNMG120412HQ_CA515	231,00	CNMG120412PP_CA115P	214,00
CNMG120408XS_PV710	144,00	CNMG120412HQ_CA525	231,00	CNMG120412PP_CA125P	214,00
CNMG120408XS_PV720	144,00	CNMG120412HQ_CA530	231,00	CNMG120412PP_CA515	231,00
CNMG120408XS_PV730	144,00	CNMG120412HQ_CCX	144,00	CNMG120412PP_CA525	231,00
CNMG120408XS_TN60	136,00	CNMG120412HQ_PR1535	181,00	CNMG120412PP_CCX	144,00
CNMG120408XS_TN610	136,00	CNMG120412HQ_PV720	144,00	CNMG120412PP_PV710	144,00
CNMG120408XS_TN620	136,00	CNMG120412HQ_PV730	144,00	CNMG120412PP_PV720	144,00
CNMG120408ZS_CA310	231,00	CNMG120412HQ_TN60	136,00	CNMG120412PP_PV730	144,00
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CNMG120408ZS_CA4505	231,00	CNMG120412KG_CA410K	231,00	CNMG120412PQ_CA125P	214,00
CNMG120408ZS_CA4515	231,00	CNMG120412KG_CA415K	231,00	CNMG120412PQ_CA510	231,00
CNMG120412_CA025P	231,00	CNMG120412KH_CA310	231,00	CNMG120412PQ_CA515	231,00
CNMG120412_CA115P	214,00	CNMG120412KH_CA315	231,00	CNMG120412PQ_CA525	231,00
CNMG120412_CA125P	214,00	CNMG120412KH_CA320	231,00	CNMG120412PQ_CA530	231,00
CNMG120412_CA310	231,00	CNMG120412KH_CA410K	231,00	CNMG120412PQ_CCX	144,00
CNMG120412_CA315	231,00	CNMG120412KH_CA415K	231,00	CNMG120412PQ_PV710	144,00
CNMG120412_CA320	231,00	CNMG120412KQ_CA310	231,00	CNMG120412PQ_PV720	144,00
CNMG120412_CA410K	231,00	CNMG120412KQ_CA315	231,00	CNMG120412PQ_PV730	144,00

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Artikel	Pris	Artikel	Pris	Artikel	Pris
CNMG120412PQ_TN610	136,00	CNMG120416C_CA320	231,00	CNMG160608PT_CA530	356,00
CNMG120412PQ_TN620	136,00	CNMG120416C_CA4515	231,00	CNMG160608PT_CA5525	364,00
CNMG120412PS_CA025P	231,00	CNMG120416KH_CA310	231,00	CNMG160608PT_CA6515	356,00
CNMG120412PS_CA510	231,00	CNMG120416KH_CA315	231,00	CNMG160608PT_CA6525	356,00
CNMG120412PS_CA515	231,00	CNMG120416KH_CA320	231,00	CNMG160612_CA025P	356,00
CNMG120412PS_CA525	231,00	CNMG120416KH_CA410K	231,00	CNMG160612_CA115P	330,00
CNMG120412PS_CA530	231,00	CNMG120416KH_CA415K	231,00	CNMG160612_CA125P	330,00
CNMG120412PS_CA5515	237,00	CNMG120416MS_CA6525	231,00	CNMG160612_CA310	356,00
CNMG120412PS_CA5525	237,00	CNMG120416MS_PR005S	194,00	CNMG160612_CA315	356,00
CNMG120412PS_CA5535	237,00	CNMG120416MS_PR015S	194,00	CNMG160612_CA320	356,00
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CNMG120412PT_CA025P	231,00	CNMG120416MS_PR1535	181,00	CNMG160612_CA4515	356,00
CNMG120412PT_CA510	231,00	CNMG120416PG_CA025P	231,00	CNMG160612_CA525	356,00
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CNMG120412PT_CA5515	237,00	CNMG120416PG_CA525	231,00	CNMG160612C_CA310	356,00
CNMG120412PT_CA5525	237,00	CNMG120416PG_CA530	231,00	CNMG160612C_CA315	356,00
CNMG120412PT_CA5535	237,00	CNMG120416PH_CA025P	231,00	CNMG160612C_CA320	356,00
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CNMG120412SG_PR005S	194,00	CNMG120416PH_CA125P	214,00	CNMG160612CJ_CA025P	356,00
CNMG120412SG_PR015S	194,00	CNMG120416PH_CA310	231,00	CNMG160612CJ_CA115P	330,00
CNMG120412SG_PR115S	205,00	CNMG120416PH_CA315	231,00	CNMG160612CJ_CA125P	330,00
CNMG120412SG_PR120S	205,00	CNMG120416PH_CA320	231,00	CNMG160612CJ_CA515	356,00
CNMG120412SG_PR1535	181,00	CNMG120416PH_CA4515	231,00	CNMG160612CJ_CA530	356,00
CNMG120412SG_SW05	181,00	CNMG120416PH_CA515	231,00	CNMG160612CQ_CA025P	356,00
CNMG120412SQ_PR005S	194,00	CNMG120416PH_CA525	231,00	CNMG160612CQ_CA115P	330,00
CNMG120412SQ_PR015S	194,00	CNMG120416PH_CA530	231,00	CNMG160612CQ_CA125P	330,00
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CNMG120412SQ_PR120S	205,00	CNMG120416PMG_CA125P	214,00	CNMG160612CQ_CA515	356,00
CNMG120412WE_CA025P	253,00	CNMG120416PS_CA025P	231,00	CNMG160612CQ_CA525	356,00
CNMG120412WE_CA115P	234,00	CNMG120416PS_CA515	231,00	CNMG160612CQ_CA5525	364,00
CNMG120412WE_CA125P	234,00	CNMG120416PS_CA525	231,00	CNMG160612MU_CA6515	356,00
CNMG120412WE_CA510	253,00	CNMG120416PS_CA530	231,00	CNMG160612MU_CA6525	356,00
CNMG120412WE_CA515	253,00	CNMG120416PS_CA6525	231,00	CNMG160612MU_PR005S	300,00
CNMG120412WE_CA525	253,00	CNMG160608_CA025P	356,00	CNMG160612MU_PR015S	300,00
CNMG120412WE_CA530	253,00	CNMG160608_CA115P	330,00	CNMG160612MU_PR115S	319,00
CNMG120412WE_PV710	160,00	CNMG160608_CA125P	330,00	CNMG160612MU_PR120S	319,00
CNMG120412WE_PV720	160,00	CNMG160608_CA525	356,00	CNMG160612MU_PR1325	300,00
CNMG120412WE_TN610	154,00	CNMG160608CQ_CA025P	356,00	CNMG160612MU_PR1535	280,00
CNMG120412WE_TN620	154,00	CNMG160608CQ_CA115P	330,00	CNMG160612PH_CA025P	356,00
CNMG120412WQ_CA025P	253,00	CNMG160608CQ_CA125P	330,00	CNMG160612PH_CA115P	330,00
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CNMG120412WQ_CA415K	253,00	CNMG160608MU_CA6515	356,00	CNMG160612PH_CA510	356,00
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CNMG120412WQ_CA515	253,00	CNMG160608MU_PR005S	300,00	CNMG160612PH_CA525	356,00
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CNMG120412WQ_PV720	160,00	CNMG160608MU_PR115S	319,00	CNMG160612PMG_CA115P	330,00
CNMG120412WQ_TN620	154,00	CNMG160608MU_PR120S	319,00	CNMG160612PMG_CA125P	330,00
CNMG120412ZS_CA310	231,00	CNMG160608MU_PR1310	300,00	CNMG160612PS_CA025P	356,00
CNMG120412ZS_CA315	231,00	CNMG160608MU_PR1535	280,00	CNMG160612PS_CA510	356,00
CNMG120412ZS_CA320	231,00	CNMG160608PH_CA025P	356,00	CNMG160612PS_CA515	356,00
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CNMG120412ZS_CA4505	231,00	CNMG160608PH_CA510	356,00	CNMG160612PS_CA5515	364,00
CNMG120412ZS_CA4515	231,00	CNMG160608PH_CA515	356,00	CNMG160612PS_CA5525	364,00
CNMG120416_CA310	231,00	CNMG160608PH_CA525	356,00	CNMG160612PS_CA6515	356,00
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CNMG120416_CA410K	231,00	CNMG160608PMG_CA125P	330,00	CNMG160612PT_CA515	356,00
CNMG120416_CA415K	231,00	CNMG160608PT_CA025P	356,00	CNMG160612PT_CA525	356,00
CNMG120416_CA4515	231,00	CNMG160608PT_CA510	356,00	CNMG160612PT_CA530	356,00
CNMG120416C_CA310	231,00	CNMG160608PT_CA515	356,00	CNMG160612PT_CA5525	364,00
CNMG120416C_CA315	231,00	CNMG160608PT_CA525	356,00	CNMG160612PT_CA6525	356,00

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CNMG160612SG_PR005S	300,00	CNMG190608_CA4515	505,00	CNMG190616PH_CA530	505,00
CNMG160612SG_PR015S	300,00	CNMG190608PH_CA025P	505,00	CNMG190616SG_PR005S	427,00
CNMG160612SG_PR115S	319,00	CNMG190608PH_CA115P	470,00	CNMG190616SG_PR015S	428,00
CNMG160612SG_PR120S	319,00	CNMG190608PH_CA125P	470,00	CNMG190616SG_PR115S	448,00
CNMG160612SG_PR1535	280,00	CNMG190608PH_CA510	505,00	CNMG190616SG_PR120S	448,00
CNMG160612SG_SW05	266,00	CNMG190608PH_CA515	505,00	CNMG190616SG_PR1535	397,00
CNMG160612SQ_PR005S	300,00	CNMG190608PH_CA525	505,00	CNMG190616SG_SW05	384,00
CNMG160612SQ_PR015S	300,00	CNMG190608PH_CA530	505,00	CNMG190616SQ_PR005S	427,00
CNMG160612SQ_PR115S	319,00	CNMG190612_CA025P	505,00	CNMG190616SQ_PR115S	448,00
CNMG160612SQ_PR120S	319,00	CNMG190612_CA115P	470,00	CNMG190616SQ_PR120S	448,00
CNMG160616_CA310	356,00	CNMG190612_CA125P	470,00	CNMG190624PH_CA025P	505,00
CNMG160616_CA315	356,00	CNMG190612_CA310	505,00	CNMG190624PH_CA115P	470,00
CNMG160616_CA320	356,00	CNMG190612_CA315	505,00	CNMG190624PH_CA125P	470,00
CNMG160616_CA410K	356,00	CNMG190612_CA320	505,00	CNMG190624PH_CA515	505,00
CNMG160616_CA415K	356,00	CNMG190612_CA410K	505,00	CNMG190624PH_CA525	505,00
CNMG160616_CA4515	356,00	CNMG190612_CA415K	505,00	CNMM120402M_KPD001	2004,00
CNMG160616_CA5535	364,00	CNMG190612_CA4515	505,00	CNMM120402M_KPD010	2004,00
CNMG160616CJ_CA025P	356,00	CNMG190612_CA510	505,00	CNMM120402M-NE_KPD001	1865,00
CNMG160616CJ_CA115P	330,00	CNMG190612_CA515	505,00	CNMM120402M-SE_KPD001	762,00
CNMG160616CJ_CA125P	330,00	CNMG190612_CA525	505,00	CNMM120402M-SE_KPD010	762,00
CNMG160616CJ_CA515	356,00	CNMG190612_CA530	505,00	CNMM120404M_KPD001	2004,00
CNMG160616CJ_CA525	356,00	CNMG190612_CA5515	514,00	CNMM120404M_KPD010	2004,00
CNMG160616CJ_CA530	356,00	CNMG190612GT_CA125P	477,00	CNMM120404M-NE_KPD001	1865,00
CNMG160616MU_CA6525	356,00	CNMG190612HS_CA125P	477,00	CNMM120404M-SE_KPD001	762,00
CNMG160616MU_PR005S	300,00	CNMG190612HS_CA5525	514,00	CNMM120404M-SE_KPD010	762,00
CNMG160616MU_PR015S	300,00	CNMG190612MU_PR005S	427,00	CNMM120408HX_CA5525	237,00
CNMG160616MU_PR1125	300,00	CNMG190612MU_PR115S	448,00	CNMM120408M_KPD001	2004,00
CNMG160616MU_PR115S	319,00	CNMG190612MU_PR120S	448,00	CNMM120408M_KPD010	2004,00
CNMG160616MU_PR120S	319,00	CNMG190612MU_PR1535	397,00	CNMM120408M-NE_KPD001	1865,00
CNMG160616MU_PR1310	300,00	CNMG190612PH_CA025P	505,00	CNMM120408M-SE_KPD001	762,00
CNMG160616MU_PR1325	300,00	CNMG190612PH_CA115P	470,00	CNMM120408M-SE_KPD010	762,00
CNMG160616MU_PR1535	280,00	CNMG190612PH_CA125P	470,00	CNMM120408PX_CA025P	231,00
CNMG160616PH_CA025P	356,00	CNMG190612PH_CA510	505,00	CNMM120408PX_CA115P	214,00
CNMG160616PH_CA115P	330,00	CNMG190612PH_CA515	505,00	CNMM120408PX_CA125P	214,00
CNMG160616PH_CA125P	330,00	CNMG190612PH_CA525	505,00	CNMM120408PX_CA510	231,00
CNMG160616PH_CA310	356,00	CNMG190612PH_CA530	505,00	CNMM120408PX_CA515	231,00
CNMG160616PH_CA315	356,00	CNMG190612PH_CA5525	514,00	CNMM120408PX_CA525	231,00
CNMG160616PH_CA320	356,00	CNMG190612PH_CA5535	514,00	CNMM120408PX_CA530	231,00
CNMG160616PH_CA4515	356,00	CNMG190612SG_PR005S	427,00	CNMM120408PX_CA5525	237,00
CNMG160616PH_CA510	356,00	CNMG190612SG_PR015S	428,00	CNMM120408PX_CA5535	237,00
CNMG160616PH_CA515	356,00	CNMG190612SG_PR115S	448,00	CNMM120412M_KPD001	2004,00
CNMG160616PH_CA525	356,00	CNMG190612SG_PR120S	448,00	CNMM120412M_KPD010	2004,00
CNMG160616PH_CA530	356,00	CNMG190612SG_PR1535	397,00	CNMM120412PX_CA025P	231,00
CNMG160616PH_CA5515	364,00	CNMG190612SG_SW05	384,00	CNMM120412PX_CA115P	214,00
CNMG160616PMG_CA115P	330,00	CNMG190612SQ_PR005S	427,00	CNMM120412PX_CA125P	214,00
CNMG160616PMG_CA125P	330,00	CNMG190612SQ_PR115S	448,00	CNMM120412PX_CA510	231,00
CNMG160616PS_CA025P	356,00	CNMG190612SQ_PR120S	448,00	CNMM120412PX_CA515	231,00
CNMG160616PS_CA510	356,00	CNMG190616_CA025P	505,00	CNMM120412PX_CA525	231,00
CNMG160616PS_CA515	356,00	CNMG190616_CA115P	470,00	CNMM120412PX_CA530	231,00
CNMG160616PS_CA525	356,00	CNMG190616_CA125P	470,00	CNMM120412PX_CA5515	237,00
CNMG160616PS_CA530	356,00	CNMG190616_CA310	505,00	CNMM120412PX_CA5525	237,00
CNMG160616PT_CA025P	356,00	CNMG190616_CA315	505,00	CNMM120416PX_CA025P	231,00
CNMG160616PT_CA515	356,00	CNMG190616_CA320	505,00	CNMM120416PX_CA115P	214,00
CNMG160616PT_CA525	356,00	CNMG190616_CA410K	505,00	CNMM120416PX_CA125P	214,00
CNMG160616PT_CA530	356,00	CNMG190616_CA415K	505,00	CNMM120416PX_CA525	231,00
CNMG160616PT_CA6525	356,00	CNMG190616_CA4515	505,00	CNMM1204XL-SX_PR005S	194,00
CNMG160616SG_PR005S	300,00	CNMG190616_CA525	505,00	CNMM1204XL-SX_PR015S	194,00
CNMG160616SG_PR015S	300,00	CNMG190616_CA530	505,00	CNMM1204XL-SX_PR115S	206,00
CNMG160616SG_PR115S	319,00	CNMG190616_CA5535	514,00	CNMM1204XL-SX_PR120S	206,00
CNMG160616SG_PR120S	319,00	CNMG190616MU_PR005S	427,00	CNMM1204XR-SX_PR005S	194,00
CNMG160616SG_PR1535	280,00	CNMG190616MU_PR015S	428,00	CNMM1204XR-SX_PR015S	194,00
CNMG160616SG_SW05	266,00	CNMG190616MU_PR115S	448,00	CNMM1204XR-SX_PR115S	206,00
CNMG160616SQ_PR005S	300,00	CNMG190616MU_PR120S	448,00	CNMM1204XR-SX_PR120S	206,00
CNMG160616SQ_PR115S	319,00	CNMG190616MU_PR1325	428,00	CNMM160608PX_CA025P	356,00
CNMG160616SQ_PR120S	319,00	CNMG190616MU_PR1535	397,00	CNMM160608PX_CA115P	330,00
CNMG190608_CA310	505,00	CNMG190616PH_CA025P	505,00	CNMM160608PX_CA125P	330,00
CNMG190608_CA315	505,00	CNMG190616PH_CA115P	470,00	CNMM160608PX_CA525	356,00
CNMG190608_CA320	505,00	CNMG190616PH_CA125P	470,00	CNMM160608PX_CA530	356,00
CNMG190608_CA410K	505,00	CNMG190616PH_CA515	505,00	CNMM160612PX_CA025P	356,00
CNMG190608_CA415K	505,00	CNMG190616PH_CA525	505,00	CNMM160612PX_CA115P	330,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
CNMM160612PX_CA125P	330,00	CP-3D-L-JCT	1182,00	CPGB090308S01035MET_KBN015	1020,00
CNMM160612PX_CA515	356,00	CP-3D-R-JCT	1182,00	CPGB090308S01035MET_KBN020	1021,00
CNMM160612PX_CA525	356,00	CP-4D-L-JCT	1182,00	CPGB090308S01035MET_KBN05M	1021,00
CNMM160612PX_CA530	356,00	CP-4D-R-JCT	1182,00	CPGB090308S01035MET_KBN25M	1021,00
CNMM160612PX_CA5525	364,00	CP-5D	213,00	CPGB090308S01035MET_KBN35M	1021,00
CNMM160616HX_CA125P	285,00	CP-5D-JCT	837,00	CPGB090308S01225MES_KBN010	1021,00
CNMM160616PX_CA025P	356,00	CP-8TE	106,00	CPGB090308S01225MES_KBN015	1020,00
CNMM160616PX_CA115P	330,00	CP-8W	106,00	CPGB090308S01225MES_KBN020	1021,00
CNMM160616PX_CA125P	330,00	CP-CH10	823,00	CPGB090308S01225MES_KBN05M	1021,00
CNMM160616PX_CA515	356,00	CP-CH12	823,00	CPGB090308T00815ME_KBN475	1000,00
CNMM160616PX_CA525	356,00	CP-CH14	854,00	CPMB080202_KW10	159,00
CNMM160616PX_CA530	356,00	CP-CH16	854,00	CPMB080204_KW10	159,00
CNMM160616PX_CA5515	364,00	CP-CH18	869,00	CPMB080208_KW10	159,00
CNMM160616PX_CA5525	364,00	CP-CH20	869,00	CPMB090302_KW10	183,00
CNMM1606XL-SX_PR005S	300,00	CP-RCL	554,00	CPMB090304_KW10	183,00
CNMM1606XL-SX_PR115S	319,00	CP-RCR	554,00	CPMB090308_KW10	183,00
CNMM1606XL-SX_PR120S	319,00	CP-ST-R1/8	837,00	CPMH080201_KPD001	2379,00
CNMM1606XR-SX_PR005S	300,00	CP8X15TL	139,00	CPMH080202_KPD001	2379,00
CNMM1606XR-SX_PR015S	300,00	CP8X23TL	139,00	CPMH080202_KPD010	2458,00
CNMM1606XR-SX_PR115S	319,00	CPGB080202T00815SE_KBN510	693,00	CPMH080202NE_KPD001	1904,00
CNMM1606XR-SX_PR120S	319,00	CPGB080202T00815SE_KBN525	693,00	CPMH080204_CA025P	154,00
CNMM190608PX_CA025P	505,00	CPGB080204S01035MET_KBN010	1021,00	CPMH080204_CA115P	144,00
CNMM190608PX_CA115P	470,00	CPGB080204S01035MET_KBN015	1020,00	CPMH080204_CA125P	144,00
CNMM190608PX_CA125P	470,00	CPGB080204S01035MET_KBN020	1021,00	CPMH080204_CA310	154,00
CNMM190608PX_CA525	505,00	CPGB080204S01035MET_KBN25M	1021,00	CPMH080204_CA315	154,00
CNMM190608PX_CA5525	514,00	CPGB080204S01035MET_KBN525	1000,00	CPMH080204_CA320	154,00
CNMM190612PX_CA025P	505,00	CPGB080204T00815ME_KBN010	1021,00	CPMH080204_CA410K	154,00
CNMM190612PX_CA115P	470,00	CPGB080204T00815ME_KBN015	1020,00	CPMH080204_CA415K	154,00
CNMM190612PX_CA125P	470,00	CPGB080204T00815ME_KBN020	1021,00	CPMH080204_CA4515	154,00
CNMM190612PX_CA515	505,00	CPGB080204T00815ME_KBN05M	1021,00	CPMH080204_CA515	154,00
CNMM190612PX_CA525	505,00	CPGB080204T00815ME_KBN25M	1021,00	CPMH080204_CA525	154,00
CNMM190612PX_CA530	505,00	CPGB080204T00815ME_KBN475	1000,00	CPMH080204_CA530	154,00
CNMM190616PX_CA025P	505,00	CPGB080204T00815ME_KBN525	1000,00	CPMH080204_CA6515	154,00
CNMM190616PX_CA115P	470,00	CPGB080204T00815SE_KBN510	693,00	CPMH080204_CA6525	154,00
CNMM190616PX_CA125P	470,00	CPGB080204T00815SE_KBN525	693,00	CPMH080204_CCX	98,00
CNMM190616PX_CA515	505,00	CPGB080208S01035MET_KBN010	1021,00	CPMH080204_KPD001	2379,00
CNMM190616PX_CA525	505,00	CPGB080208S01035MET_KBN015	1020,00	CPMH080204_KPD010	2458,00
CNMM190616PX_CA530	505,00	CPGB080208S01035MET_KBN020	1021,00	CPMH080204_PR1535	121,00
CNMM190616PX_CA5525	514,00	CPGB080208S01035MET_KBN25M	1021,00	CPMH080204_PR1725	131,00
CNMM190616PX_CA5535	514,00	CPGB090302T00815ME_KBN010	1021,00	CPMH080204_PR930	131,00
CNMM190624PX_CA025P	505,00	CPGB090302T00815ME_KBN015	1020,00	CPMH080204_PV710	98,00
CNMM190624PX_CA115P	470,00	CPGB090302T00815ME_KBN020	1021,00	CPMH080204_PV720	98,00
CNMM190624PX_CA125P	470,00	CPGB090302T00815ME_KBN05M	1021,00	CPMH080204_PV730	98,00
CNMM190624PX_CA525	505,00	CPGB090302T00815ME_KBN25M	1021,00	CPMH080204_TN60	94,00
CNMM190624PX_CA530	505,00	CPGB090302T00815ME_KBN510	1000,00	CPMH080204_TN610	94,00
CNMM1906XL-SX_PR005S	427,00	CPGB090302T00815SE_KBN510	693,00	CPMH080204_TN620	94,00
CNMM1906XL-SX_PR015S	428,00	CPGB090302T00815SE_KBN525	693,00	CPMH080204HQ_CA025P	154,00
CNMM1906XL-SX_PR115S	448,00	CPGB090304S01035MET_KBN010	1021,00	CPMH080204HQ_CA115P	144,00
CNMM1906XL-SX_PR120S	448,00	CPGB090304S01035MET_KBN015	1020,00	CPMH080204HQ_CA125P	144,00
CNMM1906XR-SX_PR005S	427,00	CPGB090304S01035MET_KBN020	1021,00	CPMH080204HQ_CA515	154,00
CNMM1906XR-SX_PR115S	448,00	CPGB090304S01035MET_KBN05M	1021,00	CPMH080204HQ_CA525	154,00
CNMM1906XR-SX_PR120S	448,00	CPGB090304S01035MET_KBN10M	1021,00	CPMH080204HQ_CA530	154,00
CNMN090308S02020_KBN900	3183,00	CPGB090304S01035MET_KBN25M	1021,00	CPMH080204HQ_CA6515	154,00
CNMN090312S02020_KBN900	3183,00	CPGB090304S01035MET_KBN525	1000,00	CPMH080204HQ_CA6525	154,00
CNMN120412S02020_KBN900	4993,00	CPGB090304S01225MES_KBN010	1021,00	CPMH080204HQ_CCX	98,00
CNMN120416S02020_KBN900	4993,00	CPGB090304S01225MES_KBN015	1020,00	CPMH080204HQ_PR1535	121,00
CNMN120416S04015_KBN900	4993,00	CPGB090304S01225MES_KBN020	1021,00	CPMH080204HQ_PR1725	131,00
CNMN120708T02025_A65	199,00	CPGB090304S01225MES_KBN05M	1021,00	CPMH080204HQ_PR930	131,00
CNMP120404TK_PR930	194,00	CPGB090304T00815ME_KBN010	1021,00	CPMH080204HQ_PV710	98,00
CNMP120408TK_PR930	194,00	CPGB090304T00815ME_KBN015	1020,00	CPMH080204HQ_PV720	98,00
CNMU070302E-GK_PR1225	194,00	CPGB090304T00815ME_KBN020	1021,00	CPMH080204HQ_PV730	98,00
CNMU070302E-GK_PR1535	181,00	CPGB090304T00815ME_KBN05M	1021,00	CPMH080204HQ_TN60	94,00
CNMU070302E-GK_PR1725	194,00	CPGB090304T00815ME_KBN25M	1021,00	CPMH080204HQ_TN610	94,00
CNMU070304E-GK_PR1225	194,00	CPGB090304T00815ME_KBN475	1000,00	CPMH080204HQ_TN620	94,00
CNMU070304E-GK_PR1535	181,00	CPGB090304T00815ME_KBN510	1000,00	CPMH080204L-Y_KW10	161,00
CNMU070304E-GK_PR1725	194,00	CPGB090304T00815ME_KBN525	1000,00	CPMH080204L-Y_PR1725	176,00
CP-2D	213,00	CPGB090304T00815ME_KBN60M	1021,00	CPMH080204L-Y_PV710	125,00
CP-2D-L-JCT	837,00	CPGB090304T00815SE_KBN510	693,00	CPMH080204L-Y_PV720	125,00
CP-2D-R-JCT	837,00	CPGB090304T00815SE_KBN525	693,00	CPMH080204L-Y_PV730	125,00
CP-3D	213,00	CPGB090308S01035MET_KBN010	1021,00	CPMH080204L-Y_TN60	119,00

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CPMH080204L-Y_TN610	119,00
CPMH080204L-Y_TN620	119,00
CPMH080204NE_KPD001	1904,00
CPMH080204R-Y_KW10	161,00
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CPMH090304HQ_TN620	105,00
CPMH090304L-Y_KW10	171,00
CPMH090304L-Y_PR1725	201,00
CPMH090304L-Y_PV710	141,00
CPMH090304L-Y_PV720	141,00
CPMH090304L-Y_PV730	141,00
CPMH090304L-Y_TN60	125,00
CPMH090304L-Y_TN610	125,00
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CPMH090308_PV710	114,00
CPMH090308_PV720	114,00
CPMH090308_PV730	114,00
CPMH090308_TN60	105,00
CPMH090308_TN610	105,00
CPMH090308_TN620	105,00
CPMH090308HQ_CA025P	188,00
CPMH090308HQ_CA115P	175,00
CPMH090308HQ_CA125P	175,00
CPMH090308HQ_CA510	188,00
CPMH090308HQ_CA515	188,00
CPMH090308HQ_CA525	188,00
CPMH090308HQ_CA530	188,00
CPMH090308HQ_CA5525	193,00
CPMH090308HQ_CA6515	188,00
CPMH090308HQ_CA6525	188,00
CPMH090308HQ_CCX	114,00
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CPMH090308HQ_PR1725	159,00
CPMH090308HQ_PV710	114,00
CPMH090308HQ_PV720	114,00
CPMH090308HQ_PV730	114,00
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CPMH090308HQ_TN610	105,00
CPMH090308HQ_TN620	105,00
CPMH090308L-Y_KW10	171,00
CPMH090308NE_KPD001	1904,00
CPMH090308R-Y_KW10	171,00
CPMT080202PP_CA025P	154,00
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CPMT080202PP_CA515	154,00
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CPMT080202PP_CCX	98,00
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CPMT080202PP_PV710	98,00
CPMT080202PP_PV720	98,00
CPMT080202PP_PV730	98,00
CPMT080202PP_TN610	94,00
CPMT080202PP_TN620	94,00
CPMT080204GP_CA025P	154,00
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CPMT080204GP_CA515	154,00
CPMT080204GP_CA525	154,00
CPMT080204GP_PR1535	121,00
CPMT080204GP_PR1725	131,00
CPMT080204GP_PR930	131,00
CPMT080204GP_PV710	98,00
CPMT080204GP_PV720	98,00
CPMT080204GP_PV730	98,00
CPMT080204GP_TN610	94,00
CPMT080204GP_TN620	94,00
CPMT080204PP_CA025P	154,00
CPMT080204PP_CA115P	144,00
CPMT080204PP_CA125P	144,00
CPMT080204PP_CA515	154,00
CPMT080204PP_CA525	154,00
CPMT080204PP_CA530	154,00
CPMT080204PP_CCX	98,00

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CPMT080204PP_PR1225	131,00	CPMT090304XP_PR1535	149,00	CPMT090308XQ_CA525	188,00
CPMT080204PP_PR1535	121,00	CPMT090304XP_PR1725	159,00	CPMT090308XQ_CA530	188,00
CPMT080204PP_PR1725	131,00	CPMT090304XP_PR930	159,00	CPMT090308XQ_CCX	114,00
CPMT080204PP_PV710	98,00	CPMT090304XP_PV710	114,00	CPMT090308XQ_PV710	114,00
CPMT080204PP_PV720	98,00	CPMT090304XP_PV720	114,00	CPMT090308XQ_PV720	114,00
CPMT080204PP_PV730	98,00	CPMT090304XP_PV730	114,00	CPMT090308XQ_PV730	114,00
CPMT080204PP_TN610	94,00	CPMT090304XP_TN610	105,00	CPMT090308XQ_TN610	105,00
CPMT080204PP_TN620	94,00	CPMT090304XP_TN620	105,00	CPMT090308XQ_TN620	105,00
CPMT080204XP_CA025P	154,00	CPMT090304XQ_CA025P	188,00	CPS-1	167,00
CPMT080204XP_CA115P	144,00	CPMT090304XQ_CA115P	175,00	CPS-2	167,00
CPMT080204XP_CA125P	144,00	CPMT090304XQ_CA125P	175,00	CPS-2P	167,00
CPMT080204XP_CA515	154,00	CPMT090304XQ_CA510	188,00	CPS-2S	167,00
CPMT080204XP_CA525	154,00	CPMT090304XQ_CA515	188,00	CPS-2TR	167,00
CPMT080204XP_CA530	154,00	CPMT090304XQ_CA525	188,00	CPS-3	167,00
CPMT080204XP_CCX	98,00	CPMT090304XQ_CA530	188,00	CPS-4V	111,00
CPMT080204XP_PR1535	121,00	CPMT090304XQ_CCX	114,00	CPS-5E	167,00
CPMT080204XP_PR1725	131,00	CPMT090304XQ_PV710	114,00	CPS-5F	111,00
CPMT080204XP_PR930	131,00	CPMT090304XQ_PV720	114,00	CPS-5L	167,00
CPMT080204XP_PV710	98,00	CPMT090304XQ_PV730	114,00	CPS-5R	167,00
CPMT080204XP_PV720	98,00	CPMT090304XQ_TN610	105,00	CPS-5S	111,00
CPMT080204XP_PV730	98,00	CPMT090304XQ_TN620	105,00	CPS-5S-R-JCT	1182,00
CPMT080204XP_TN610	94,00	CPMT090308GP_CA025P	188,00	CPS-5V	111,00
CPMT080204XP_TN620	94,00	CPMT090308GP_CA115P	175,00	CPS-6F	111,00
CPMT090302PP_CA025P	188,00	CPMT090308GP_CA125P	175,00	CPS-6M	111,00
CPMT090302PP_CA115P	175,00	CPMT090308GP_CA515	188,00	CPS-6S	111,00
CPMT090302PP_CA125P	175,00	CPMT090308GP_CA525	188,00	CPS-6V	111,00
CPMT090302PP_CA515	188,00	CPMT090308GP_CA530	188,00	CPS-8V	163,00
CPMT090302PP_CA525	188,00	CPMT090308GP_PR1535	149,00	CR-MFF	8001,00
CPMT090302PP_CCX	114,00	CPMT090308GP_PR1725	159,00	CR-MFK70R	2317,00
CPMT090302PP_PR1225	159,00	CPMT090308GP_PR930	159,00	CRDNN2020K-12	2048,00
CPMT090302PP_PR1535	149,00	CPMT090308GP_PV710	114,00	CRDNN2525M-09A	3204,00
CPMT090302PP_PR1725	159,00	CPMT090308GP_PV720	114,00	CRDNN2525M-12	2162,00
CPMT090302PP_PV710	114,00	CPMT090308GP_PV730	114,00	CRDNN2525M-12A	3204,00
CPMT090302PP_PV720	114,00	CPMT090308GP_TN60	105,00	CRDNN3225P-09A	3407,00
CPMT090302PP_PV730	114,00	CPMT090308GP_TN610	105,00	CRDNN3225P-12	2306,00
CPMT090302PP_TN610	105,00	CPMT090308GP_TN620	105,00	CRDNN3225P-12A	3407,00
CPMT090302PP_TN620	105,00	CPMT090308PP_CA025P	188,00	CRDNN3232P-15	3491,00
CPMT090304GP_CA025P	188,00	CPMT090308PP_CA115P	175,00	CRDNN4040R-15	3648,00
CPMT090304GP_CA115P	175,00	CPMT090308PP_CA125P	175,00	CRSNL2020K-12	2048,00
CPMT090304GP_CA125P	175,00	CPMT090308PP_CA515	188,00	CRSNL2525M-09A	3204,00
CPMT090304GP_CA515	188,00	CPMT090308PP_CA525	188,00	CRSNL2525M-12	2162,00
CPMT090304GP_CA525	188,00	CPMT090308PP_CCX	114,00	CRSNL2525M-12A	3204,00
CPMT090304GP_PR1535	149,00	CPMT090308PP_PR1535	149,00	CRSNL3225P-09A	3407,00
CPMT090304GP_PR1725	159,00	CPMT090308PP_PR1725	159,00	CRSNL3225P-12	2306,00
CPMT090304GP_PR930	159,00	CPMT090308PP_PV710	114,00	CRSNL3225P-12A	3407,00
CPMT090304GP_PV710	114,00	CPMT090308PP_PV720	114,00	CRSNR2020K-12	2048,00
CPMT090304GP_PV720	114,00	CPMT090308PP_PV730	114,00	CRSNR2525M-09A	3204,00
CPMT090304GP_PV730	114,00	CPMT090308PP_TN610	105,00	CRSNR2525M-12	2162,00
CPMT090304GP_TN610	105,00	CPMT090308PP_TN620	105,00	CRSNR2525M-12A	3204,00
CPMT090304GP_TN620	105,00	CPMT090308XP_CA025P	188,00	CRSNR3225P-09A	3407,00
CPMT090304PP_CA025P	188,00	CPMT090308XP_CA115P	175,00	CRSNR3225P-12	2306,00
CPMT090304PP_CA115P	175,00	CPMT090308XP_CA125P	175,00	CRSNR3225P-12A	3407,00
CPMT090304PP_CA125P	175,00	CPMT090308XP_CA510	188,00	CS-2D	75,00
CPMT090304PP_CA515	188,00	CPMT090308XP_CA515	188,00	CS-3D	75,00
CPMT090304PP_CA525	188,00	CPMT090308XP_CA525	188,00	CS-3D-TR	184,00
CPMT090304PP_CCX	114,00	CPMT090308XP_CA530	188,00	CS-5D	75,00
CPMT090304PP_PR1225	159,00	CPMT090308XP_CCX	114,00	CS-NL2525M-12	1898,00
CPMT090304PP_PR1535	149,00	CPMT090308XP_PR1535	149,00	CS-NR2525M-12	1898,00
CPMT090304PP_PR1725	159,00	CPMT090308XP_PR1725	159,00	CSDNN2020K-12	1737,00
CPMT090304PP_PV710	114,00	CPMT090308XP_PR930	159,00	CSDNN2525M-09A	3204,00
CPMT090304PP_PV720	114,00	CPMT090308XP_PV710	114,00	CSDNN2525M-12	1898,00
CPMT090304PP_PV730	114,00	CPMT090308XP_PV720	114,00	CSDNN2525M-12A	3204,00
CPMT090304PP_TN610	105,00	CPMT090308XP_PV730	114,00	CSDNN3225P-12	1932,00
CPMT090304PP_TN620	105,00	CPMT090308XP_TN610	105,00	CSKNL2525M-12	1898,00
CPMT090304XP_CA025P	188,00	CPMT090308XP_TN620	105,00	CSKNR2020K-12	1737,00
CPMT090304XP_CA115P	175,00	CPMT090308XQ_CA025P	188,00	CSKNR2525M-09A	3204,00
CPMT090304XP_CA125P	175,00	CPMT090308XQ_CA115P	175,00	CSKNR2525M-12	1898,00
CPMT090304XP_CA515	188,00	CPMT090308XQ_CA125P	175,00	CSKNR3225P-15	3491,00
CPMT090304XP_CA525	188,00	CPMT090308XQ_CA510	188,00	CSRNL2020K-12	1737,00
CPMT090304XP_CCX	114,00	CPMT090308XQ_CA515	188,00	CSRNL2525M-12	1898,00

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CSRNL2525M-12A	3204,00	DA0880M-GM_PR1535	1080,00	DA1040M-HQS_PR1535	1266,00
CSRNL3225P-12	1999,00	DA0880M-HQP_PR1525	1192,00	DA1050M-FTP_PR1525	1221,00
CSRNL4040R-15	3980,00	DA0880M-HQS_PR1535	1192,00	DA1050M-FTP_PR1535	1221,00
CSRNR2020K-12	1737,00	DA0890M-GM_PR1525	1080,00	DA1050M-GM_PR1525	1151,00
CSRNR2525M-12	1898,00	DA0890M-GM_PR1535	1080,00	DA1050M-GM_PR1535	1151,00
CSRNR2525M-12A	3204,00	DA0890M-HQP_PR1525	1192,00	DA1050M-HQP_PR1525	1266,00
CSRNR3225P-12	1999,00	DA0900M-FTP_PR1525	1145,00	DA1050M-HQS_PR1535	1266,00
CSRNR3225P-15	3491,00	DA0900M-FTP_PR1535	1145,00	DA1060M-GM_PR1525	1151,00
CSRNR4040R-15	3980,00	DA0900M-GM_PR1525	1080,00	DA1060M-GM_PR1535	1151,00
CSSNL2525M-09A	3204,00	DA0900M-GM_PR1535	1080,00	DA1060M-HQP_PR1525	1266,00
CSSNL2525M-12	1898,00	DA0900M-HQP_PR1525	1192,00	DA1070M-GM_PR1525	1151,00
CSSNL2525M-12A	3204,00	DA0900M-HQS_PR1535	1192,00	DA1070M-GM_PR1535	1151,00
CSSNR2020K-12	1737,00	DA0910M-GM_PR1525	1080,00	DA1070M-HQP_PR1525	1266,00
CSSNR2525M-09A	3204,00	DA0910M-GM_PR1535	1080,00	DA1080M-FTP_PR1525	1221,00
CSSNR2525M-12	1898,00	DA0910M-HQP_PR1525	1192,00	DA1080M-FTP_PR1535	1221,00
CSSNR2525M-12A	3204,00	DA0920M-GM_PR1525	1080,00	DA1080M-GM_PR1525	1151,00
CSYNL2525M-12	1898,00	DA0920M-GM_PR1535	1080,00	DA1080M-GM_PR1535	1151,00
CSYNR2525M-12	1898,00	DA0920M-HQP_PR1525	1192,00	DA1080M-HQP_PR1525	1266,00
CT08T2-45A_PR0315	478,00	DA0930M-FTP_PR1525	1145,00	DA1080M-HQS_PR1535	1266,00
CT12T3-45A_PR0315	478,00	DA0930M-FTP_PR1535	1145,00	DA1090M-GM_PR1525	1151,00
CT12T3-45DA_PR1535	372,00	DA0930M-GM_PR1525	1080,00	DA1090M-GM_PR1535	1151,00
CTJNL2020K-16	1740,00	DA0930M-GM_PR1535	1080,00	DA1090M-HQP_PR1525	1266,00
CTJNL2525M-11A	3204,00	DA0930M-HQP_PR1525	1192,00	DA1100M-FTP_PR1525	1221,00
CTJNL2525M-16	1884,00	DA0930M-HQS_PR1535	1192,00	DA1100M-FTP_PR1535	1221,00
CTJNR2020K-16	1740,00	DA0940M-GM_PR1525	1080,00	DA1100M-GM_PR1525	1151,00
CTJNR2525M-11A	3204,00	DA0940M-GM_PR1535	1080,00	DA1100M-GM_PR1535	1151,00
CTJNR2525M-16	1884,00	DA0940M-HQP_PR1525	1192,00	DA1100M-HQP_PR1525	1266,00
CTUNL2525M-16	1842,00	DA0940M-HQS_PR1535	1192,00	DA1100M-HQS_PR1535	1266,00
CTUNR2525M-16	1884,00	DA0950M-FTP_PR1525	1145,00	DA1110M-GM_PR1525	1151,00
DA0794M-GM_PR1525	1080,00	DA0950M-FTP_PR1535	1145,00	DA1110M-GM_PR1535	1151,00
DA0794M-GM_PR1535	1080,00	DA0950M-GM_PR1525	1080,00	DA1110M-HQP_PR1525	1266,00
DA0794M-HQP_PR1525	1192,00	DA0950M-GM_PR1535	1080,00	DA1120M-GM_PR1525	1151,00
DA0800M-FTP_PR1525	1145,00	DA0950M-HQP_PR1525	1192,00	DA1120M-GM_PR1535	1151,00
DA0800M-FTP_PR1535	1145,00	DA0950M-HQS_PR1535	1192,00	DA1120M-HQP_PR1525	1266,00
DA0800M-GM_PR1525	1080,00	DA0950M-KM_PR1525	1080,00	DA1130M-GM_PR1525	1151,00
DA0800M-GM_PR1535	1080,00	DA0960M-GM_PR1525	1080,00	DA1130M-GM_PR1535	1151,00
DA0800M-HQP_PR1525	1192,00	DA0960M-GM_PR1535	1080,00	DA1130M-HQP_PR1525	1266,00
DA0800M-HQS_PR1535	1192,00	DA0960M-HQP_PR1525	1185,00	DA1140M-GM_PR1525	1151,00
DA0810M-GM_PR1525	1080,00	DA0970M-GM_PR1525	1080,00	DA1140M-GM_PR1535	1151,00
DA0810M-GM_PR1535	1080,00	DA0970M-GM_PR1535	1080,00	DA1140M-HQP_PR1525	1266,00
DA0810M-HQP_PR1525	1192,00	DA0970M-HQP_PR1525	1185,00	DA1150M-FTP_PR1525	1221,00
DA0820M-GM_PR1525	1080,00	DA0970M-HQS_PR1535	1185,00	DA1150M-FTP_PR1535	1221,00
DA0820M-GM_PR1535	1080,00	DA0980M-GM_PR1525	1080,00	DA1150M-GM_PR1525	1151,00
DA0820M-HQP_PR1525	1192,00	DA0980M-GM_PR1535	1080,00	DA1150M-GM_PR1535	1151,00
DA0820M-HQS_PR1535	1192,00	DA0980M-HQP_PR1525	1185,00	DA1150M-HQP_PR1525	1266,00
DA0830M-FTP_PR1525	1145,00	DA0980M-HQS_PR1535	1185,00	DA1150M-HQS_PR1535	1266,00
DA0830M-FTP_PR1535	1145,00	DA0990M-GM_PR1525	1080,00	DA1160M-GM_PR1525	1151,00
DA0830M-GM_PR1525	1080,00	DA0990M-GM_PR1535	1080,00	DA1160M-GM_PR1535	1151,00
DA0830M-GM_PR1535	1080,00	DA0990M-HQP_PR1525	1185,00	DA1160M-HQP_PR1525	1266,00
DA0830M-HQP_PR1525	1192,00	DA1000M-FTP_PR1525	1221,00	DA1170M-GM_PR1525	1151,00
DA0840M-GM_PR1525	1080,00	DA1000M-FTP_PR1535	1221,00	DA1170M-GM_PR1535	1151,00
DA0840M-GM_PR1535	1080,00	DA1000M-GM_PR1525	1151,00	DA1170M-HQP_PR1525	1266,00
DA0840M-HQP_PR1525	1192,00	DA1000M-GM_PR1535	1151,00	DA1180M-GM_PR1525	1151,00
DA0850M-FTP_PR1525	1145,00	DA1000M-HQP_PR1525	1266,00	DA1180M-GM_PR1535	1151,00
DA0850M-FTP_PR1535	1145,00	DA1000M-HQS_PR1535	1266,00	DA1180M-HQP_PR1525	1266,00
DA0850M-GM_PR1525	1080,00	DA1010M-GM_PR1525	1151,00	DA1190M-GM_PR1525	1151,00
DA0850M-GM_PR1535	1080,00	DA1010M-GM_PR1535	1151,00	DA1190M-GM_PR1535	1151,00
DA0850M-HQP_PR1525	1192,00	DA1010M-HQP_PR1525	1266,00	DA1190M-HQP_PR1525	1266,00
DA0850M-HQS_PR1535	1192,00	DA1020M-GM_PR1525	1151,00	DA1200M-FTP_PR1525	1297,00
DA0850M-KM_PR1525	1080,00	DA1020M-GM_PR1535	1151,00	DA1200M-FTP_PR1535	1297,00
DA0860M-GM_PR1525	1080,00	DA1020M-HQP_PR1525	1266,00	DA1200M-GM_PR1525	1223,00
DA0860M-GM_PR1535	1080,00	DA1030M-FTP_PR1525	1221,00	DA1200M-GM_PR1535	1223,00
DA0860M-HQP_PR1525	1192,00	DA1030M-FTP_PR1535	1221,00	DA1200M-HQP_PR1525	1354,00
DA0870M-GM_PR1525	1080,00	DA1030M-GM_PR1525	1151,00	DA1200M-HQS_PR1535	1354,00
DA0870M-GM_PR1535	1080,00	DA1030M-GM_PR1535	1151,00	DA1210M-GM_PR1525	1223,00
DA0870M-HQP_PR1525	1192,00	DA1030M-HQP_PR1525	1266,00	DA1210M-GM_PR1535	1223,00
DA0870M-HQS_PR1535	1192,00	DA1030M-HQS_PR1535	1266,00	DA1210M-HQP_PR1525	1354,00
DA0880M-FTP_PR1525	1145,00	DA1040M-GM_PR1525	1151,00	DA1220M-GM_PR1525	1223,00
DA0880M-FTP_PR1535	1145,00	DA1040M-GM_PR1535	1151,00	DA1220M-GM_PR1535	1223,00
DA0880M-GM_PR1525	1080,00	DA1040M-HQP_PR1525	1266,00	DA1220M-HQP_PR1525	1354,00

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DA1220M-KM_PR1525	1223,00	DA1400M-HQP_PR1525	1354,00	DA1590M-GM_PR1525	1295,00
DA1230M-GM_PR1525	1223,00	DA1400M-HQS_PR1535	1354,00	DA1590M-GM_PR1535	1295,00
DA1230M-GM_PR1535	1223,00	DA1410M-GM_PR1525	1223,00	DA1590M-HQP_PR1525	1435,00
DA1230M-HQP_PR1525	1354,00	DA1410M-GM_PR1535	1223,00	DA1600M-FTP_PR1525	1373,00
DA1240M-GM_PR1525	1223,00	DA1410M-HQP_PR1525	1354,00	DA1600M-FTP_PR1535	1373,00
DA1240M-GM_PR1535	1223,00	DA1420M-GM_PR1525	1223,00	DA1600M-FTP-H_PR1535	1335,00
DA1240M-HQP_PR1525	1354,00	DA1420M-GM_PR1535	1223,00	DA1600M-GM_PR1525	1295,00
DA1250M-FTP_PR1525	1297,00	DA1420M-HQP_PR1525	1354,00	DA1600M-GM_PR1535	1295,00
DA1250M-FTP_PR1535	1297,00	DA1420M-HQS_PR1535	1354,00	DA1600M-HQP_PR1525	1435,00
DA1250M-GM_PR1525	1223,00	DA1430M-GM_PR1525	1223,00	DA1600M-HQS_PR1535	1435,00
DA1250M-GM_PR1535	1223,00	DA1430M-GM_PR1535	1223,00	DA1600M-KM_PR1525	1294,00
DA1250M-HQP_PR1525	1354,00	DA1430M-HQP_PR1525	1354,00	DA1610M-GM_PR1525	1421,00
DA1250M-HQS_PR1535	1354,00	DA1440M-GM_PR1525	1223,00	DA1610M-GM_PR1535	1421,00
DA1260M-GM_PR1525	1223,00	DA1440M-GM_PR1535	1223,00	DA1610M-HQP_PR1525	1570,00
DA1260M-GM_PR1535	1223,00	DA1440M-HQP_PR1525	1354,00	DA1610M-HQS_PR1535	1570,00
DA1260M-HQP_PR1525	1354,00	DA1450M-FTP_PR1525	1297,00	DA1620M-GM_PR1525	1421,00
DA1260M-HQS_PR1535	1354,00	DA1450M-FTP_PR1535	1297,00	DA1620M-GM_PR1535	1421,00
DA1270M-FTP_PR1525	1297,00	DA1450M-GM_PR1525	1223,00	DA1620M-HQP_PR1525	1570,00
DA1270M-FTP_PR1535	1297,00	DA1450M-GM_PR1535	1223,00	DA1620M-HQS_PR1535	1570,00
DA1270M-GM_PR1525	1223,00	DA1450M-HQP_PR1525	1354,00	DA1630M-GM_PR1525	1421,00
DA1270M-GM_PR1535	1223,00	DA1450M-HQS_PR1535	1354,00	DA1630M-GM_PR1535	1421,00
DA1270M-HQP_PR1525	1354,00	DA1460M-GM_PR1525	1223,00	DA1630M-HQP_PR1525	1570,00
DA1280M-GM_PR1525	1223,00	DA1460M-GM_PR1535	1223,00	DA1630M-HQS_PR1535	1570,00
DA1280M-GM_PR1535	1223,00	DA1460M-HQP_PR1525	1354,00	DA1640M-GM_PR1525	1421,00
DA1280M-HQP_PR1525	1354,00	DA1470M-GM_PR1525	1223,00	DA1640M-GM_PR1535	1421,00
DA1290M-GM_PR1525	1223,00	DA1470M-GM_PR1535	1223,00	DA1640M-HQP_PR1525	1570,00
DA1290M-GM_PR1535	1223,00	DA1470M-HQP_PR1525	1354,00	DA1650M-FTP_PR1525	1507,00
DA1290M-HQP_PR1525	1354,00	DA1480M-GM_PR1525	1223,00	DA1650M-FTP_PR1535	1507,00
DA1300M-FTP_PR1525	1297,00	DA1480M-GM_PR1535	1223,00	DA1650M-GM_PR1525	1421,00
DA1300M-FTP_PR1535	1297,00	DA1480M-HQP_PR1525	1354,00	DA1650M-GM_PR1535	1421,00
DA1300M-GM_PR1525	1223,00	DA1480M-KM_PR1525	1223,00	DA1650M-HQP_PR1525	1570,00
DA1300M-GM_PR1535	1223,00	DA1490M-GM_PR1525	1223,00	DA1650M-HQS_PR1535	1570,00
DA1300M-HQP_PR1525	1354,00	DA1490M-GM_PR1535	1223,00	DA1660M-GM_PR1525	1421,00
DA1300M-HQS_PR1535	1354,00	DA1490M-HQP_PR1525	1354,00	DA1660M-GM_PR1535	1421,00
DA1310M-GM_PR1525	1223,00	DA1500M-FTP_PR1525	1373,00	DA1660M-HQP_PR1525	1570,00
DA1310M-GM_PR1535	1223,00	DA1500M-FTP_PR1535	1373,00	DA1670M-GM_PR1525	1421,00
DA1310M-HQP_PR1525	1354,00	DA1500M-GM_PR1525	1295,00	DA1670M-GM_PR1535	1421,00
DA1320M-GM_PR1525	1223,00	DA1500M-GM_PR1535	1295,00	DA1670M-HQP_PR1525	1570,00
DA1320M-GM_PR1535	1223,00	DA1500M-HQP_PR1525	1435,00	DA1680M-GM_PR1525	1421,00
DA1320M-HQP_PR1525	1354,00	DA1500M-HQS_PR1535	1435,00	DA1680M-GM_PR1535	1421,00
DA1330M-GM_PR1525	1223,00	DA1510M-GM_PR1525	1295,00	DA1680M-HQP_PR1525	1570,00
DA1330M-GM_PR1535	1223,00	DA1510M-GM_PR1535	1295,00	DA1690M-GM_PR1525	1421,00
DA1330M-HQP_PR1525	1354,00	DA1510M-HQP_PR1525	1435,00	DA1690M-GM_PR1535	1421,00
DA1340M-GM_PR1525	1223,00	DA1520M-GM_PR1525	1295,00	DA1690M-HQP_PR1525	1570,00
DA1340M-GM_PR1535	1223,00	DA1520M-GM_PR1535	1295,00	DA1700M-FTP_PR1525	1783,00
DA1340M-HQP_PR1525	1354,00	DA1520M-HQP_PR1525	1435,00	DA1700M-FTP_PR1535	1783,00
DA1350M-FTP_PR1525	1297,00	DA1520M-HQS_PR1535	1435,00	DA1700M-GM_PR1525	1683,00
DA1350M-FTP_PR1535	1297,00	DA1530M-GM_PR1525	1295,00	DA1700M-GM_PR1535	1683,00
DA1350M-GM_PR1525	1223,00	DA1530M-GM_PR1535	1295,00	DA1700M-HQP_PR1525	1858,00
DA1350M-GM_PR1535	1223,00	DA1530M-HQP_PR1525	1435,00	DA1700M-HQS_PR1535	1858,00
DA1350M-HQP_PR1525	1354,00	DA1530M-HQS_PR1535	1435,00	DA1710M-GM_PR1525	1683,00
DA1350M-HQS_PR1535	1354,00	DA1540M-GM_PR1525	1295,00	DA1710M-GM_PR1535	1683,00
DA1360M-GM_PR1525	1223,00	DA1540M-GM_PR1535	1295,00	DA1710M-HQP_PR1525	1858,00
DA1360M-GM_PR1535	1223,00	DA1540M-HQP_PR1525	1435,00	DA1720M-GM_PR1525	1683,00
DA1360M-HQP_PR1525	1354,00	DA1550M-FTP_PR1525	1373,00	DA1720M-GM_PR1535	1683,00
DA1370M-GM_PR1525	1223,00	DA1550M-FTP_PR1535	1373,00	DA1720M-HQP_PR1525	1858,00
DA1370M-GM_PR1535	1223,00	DA1550M-GM_PR1525	1295,00	DA1730M-GM_PR1525	1683,00
DA1370M-HQP_PR1525	1354,00	DA1550M-GM_PR1535	1295,00	DA1730M-GM_PR1535	1683,00
DA1380M-GM_PR1525	1223,00	DA1550M-HQP_PR1525	1435,00	DA1730M-HQP_PR1525	1858,00
DA1380M-GM_PR1535	1223,00	DA1550M-HQS_PR1535	1435,00	DA1740M-GM_PR1525	1683,00
DA1380M-HQP_PR1525	1354,00	DA1560M-GM_PR1525	1295,00	DA1740M-GM_PR1535	1683,00
DA1390M-GM_PR1525	1223,00	DA1560M-GM_PR1535	1295,00	DA1740M-HQP_PR1525	1858,00
DA1390M-GM_PR1535	1223,00	DA1560M-HQP_PR1525	1435,00	DA1750M-FTP_PR1525	1783,00
DA1390M-HQP_PR1525	1354,00	DA1570M-GM_PR1525	1295,00	DA1750M-FTP_PR1535	1783,00
DA1390M-HQS_PR1535	1354,00	DA1570M-GM_PR1535	1295,00	DA1750M-GM_PR1525	1683,00
DA1400M-FTP_PR1525	1297,00	DA1570M-HQP_PR1525	1435,00	DA1750M-GM_PR1535	1683,00
DA1400M-FTP_PR1535	1297,00	DA1570M-HQS_PR1535	1435,00	DA1750M-HQP_PR1525	1858,00
DA1400M-FTP-H_PR1535	1260,00	DA1580M-GM_PR1525	1295,00	DA1750M-HQS_PR1535	1858,00
DA1400M-GM_PR1525	1223,00	DA1580M-GM_PR1535	1295,00	DA1750M-KM_PR1525	1682,00
DA1400M-GM_PR1535	1223,00	DA1580M-HQP_PR1525	1435,00	DA1760M-GM_PR1525	1683,00

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DA1760M-GM_PR1535	1683,00	DA1950M-FTP_PR1535	1953,00	DA2400M-FTP_PR1535	2202,00
DA1760M-HQP_PR1525	1858,00	DA1950M-GM_PR1525	1841,00	DA2400M-FTP-H_PR1535	2136,00
DA1770M-GM_PR1525	1683,00	DA1950M-GM_PR1535	1841,00	DA2400M-GM_PR1525	2077,00
DA1770M-GM_PR1535	1683,00	DA1950M-HQP_PR1525	2049,00	DA2400M-GM_PR1535	2077,00
DA1770M-HQP_PR1525	1858,00	DA1950M-HQS_PR1535	2049,00	DA2450M-FTP_PR1525	2399,00
DA1770M-HQS_PR1535	1858,00	DA1960M-GM_PR1525	1841,00	DA2450M-FTP_PR1535	2399,00
DA1780M-GM_PR1525	1683,00	DA1960M-GM_PR1535	1841,00	DA2450M-GM_PR1525	2263,00
DA1780M-GM_PR1535	1683,00	DA1960M-HQP_PR1525	2049,00	DA2450M-GM_PR1535	2263,00
DA1780M-HQP_PR1525	1858,00	DA1970M-GM_PR1525	1841,00	DA2500M-FTP_PR1525	2399,00
DA1790M-GM_PR1525	1683,00	DA1970M-GM_PR1535	1841,00	DA2500M-FTP_PR1535	2399,00
DA1790M-GM_PR1535	1683,00	DA1970M-HQP_PR1525	2049,00	DA2500M-GM_PR1525	2263,00
DA1790M-HQP_PR1525	1858,00	DA1980M-GM_PR1525	1841,00	DA2500M-GM_PR1535	2263,00
DA1800M-FTP_PR1525	1921,00	DA1980M-GM_PR1535	1841,00	DA2540M-FTP_PR1525	2399,00
DA1800M-FTP_PR1535	1921,00	DA1980M-HQP_PR1525	2049,00	DA2540M-FTP_PR1535	2399,00
DA1800M-FTP-H_PR1535	1866,00	DA1990M-GM_PR1525	1841,00	DA2550M-GM_PR1525	2263,00
DA1800M-GM_PR1525	1813,00	DA1990M-GM_PR1535	1841,00	DA2550M-GM_PR1535	2263,00
DA1800M-GM_PR1535	1813,00	DA1990M-HQP_PR1525	2049,00	DA2600M-FTP-H_PR1535	2308,00
DA1800M-HQP_PR1525	2000,00	DA2000M-FTP_PR1525	1953,00	DA2600M-GM_PR1525	2376,00
DA1800M-HQS_PR1535	2000,00	DA2000M-FTP_PR1535	1953,00	DA2600M-GM_PR1535	2376,00
DA1810M-GM_PR1525	1813,00	DA2000M-FTP-H_PR1535	1898,00	DA2650M-GM_PR1525	2376,00
DA1810M-GM_PR1535	1813,00	DA2000M-GM_PR1525	1841,00	DA2650M-GM_PR1535	2506,00
DA1810M-HQP_PR1525	2017,00	DA2000M-GM_PR1535	1841,00	DA2700M-GM_PR1525	2506,00
DA1810M-HQS_PR1535	2017,00	DA2000M-KM_PR1525	1841,00	DA2700M-GM_PR1535	2506,00
DA1820M-GM_PR1525	1813,00	DA2010M-GM_PR1525	1841,00	DA2750M-GM_PR1525	2506,00
DA1820M-GM_PR1535	1813,00	DA2010M-GM_PR1535	1841,00	DA2750M-GM_PR1535	2506,00
DA1820M-HQP_PR1525	2017,00	DA2020M-GM_PR1525	1841,00	DA2800M-GM_PR1525	2506,00
DA1830M-GM_PR1525	1813,00	DA2020M-GM_PR1535	1841,00	DA2800M-GM_PR1535	2506,00
DA1830M-GM_PR1535	1813,00	DA2030M-GM_PR1525	1841,00	DA2850M-GM_PR1525	2506,00
DA1830M-HQP_PR1525	2017,00	DA2030M-GM_PR1535	1841,00	DA2850M-GM_PR1535	2506,00
DA1840M-GM_PR1525	1813,00	DA2040M-GM_PR1525	1841,00	DA2900M-GM_PR1525	2698,00
DA1840M-GM_PR1535	1813,00	DA2040M-GM_PR1535	1841,00	DA2900M-GM_PR1535	2698,00
DA1840M-HQP_PR1525	2017,00	DA2050M-FTP_PR1525	1953,00	DA2950M-GM_PR1525	2698,00
DA1850M-FTP_PR1525	1921,00	DA2050M-FTP_PR1535	1953,00	DA2950M-GM_PR1535	2698,00
DA1850M-FTP_PR1535	1921,00	DA2050M-GM_PR1525	1841,00	DA3000M-GM_PR1525	2698,00
DA1850M-GM_PR1525	1813,00	DA2050M-GM_PR1535	1841,00	DA3000M-GM_PR1535	2698,00
DA1850M-GM_PR1535	1813,00	DA2060M-GM_PR1525	1841,00	DA3050M-GM_PR1525	2890,00
DA1850M-HQP_PR1525	2017,00	DA2060M-GM_PR1535	1841,00	DA3050M-GM_PR1535	2890,00
DA1850M-HQS_PR1535	2017,00	DA2070M-GM_PR1525	1841,00	DA3100M-GM_PR1525	2890,00
DA1860M-GM_PR1525	1813,00	DA2070M-GM_PR1535	1841,00	DA3100M-GM_PR1535	2890,00
DA1860M-GM_PR1535	1813,00	DA2080M-GM_PR1525	1841,00	DA3150M-GM_PR1525	2890,00
DA1860M-HQP_PR1525	2017,00	DA2080M-GM_PR1535	1841,00	DA3150M-GM_PR1535	2890,00
DA1870M-GM_PR1525	1813,00	DA2090M-GM_PR1525	1841,00	DA3200M-GM_PR1525	2890,00
DA1870M-GM_PR1535	1813,00	DA2090M-GM_PR1535	1841,00	DA3200M-GM_PR1535	2890,00
DA1870M-HQP_PR1525	2017,00	DA2100M-FTP_PR1525	2029,00	DA3250M-GM_PR1525	3005,00
DA1880M-GM_PR1525	1813,00	DA2100M-FTP_PR1535	2029,00	DA3250M-GM_PR1535	3005,00
DA1880M-GM_PR1535	1813,00	DA2100M-FTP-H_PR1535	1971,00	DA3300M-GM_PR1525	3037,00
DA1880M-HQP_PR1525	2017,00	DA2100M-GM_PR1525	1914,00	DA3300M-GM_PR1535	3037,00
DA1890M-GM_PR1525	1813,00	DA2100M-GM_PR1535	1914,00	DC-42	246,00
DA1890M-GM_PR1535	1813,00	DA2150M-FTP_PR1525	2029,00	DC-44	278,00
DA1890M-HQP_PR1525	2017,00	DA2150M-FTP_PR1535	2029,00	DC-44-C	314,00
DA1900M-FTP_PR1525	1921,00	DA2150M-GM_PR1525	1914,00	DC0794M-SC_PR0315	1487,00
DA1900M-FTP_PR1535	1921,00	DA2150M-GM_PR1535	1914,00	DC0800M-SC_PR0315	1487,00
DA1900M-GM_PR1525	1813,00	DA2200M-FTP_PR1525	2029,00	DC0810M-SC_PR0315	1487,00
DA1900M-GM_PR1535	1813,00	DA2200M-FTP_PR1535	2029,00	DC0820M-SC_PR0315	1487,00
DA1900M-HQP_PR1525	2017,00	DA2200M-FTP-H_PR1535	1971,00	DC0830M-SC_PR0315	1487,00
DA1900M-HQS_PR1535	2017,00	DA2200M-GM_PR1525	1914,00	DC0840M-SC_PR0315	1487,00
DA1910M-GM_PR1525	1841,00	DA2200M-GM_PR1535	1914,00	DC0850M-SC_PR0315	1487,00
DA1910M-GM_PR1535	1841,00	DA2250M-FTP_PR1525	2202,00	DC0860M-SC_PR0315	1487,00
DA1910M-HQP_PR1525	2049,00	DA2250M-FTP_PR1535	2202,00	DC0870M-SC_PR0315	1487,00
DA1920M-GM_PR1525	1841,00	DA2250M-GM_PR1525	2077,00	DC0880M-SC_PR0315	1487,00
DA1920M-GM_PR1535	1841,00	DA2250M-GM_PR1535	2077,00	DC0890M-SC_PR0315	1487,00
DA1920M-HQP_PR1525	2049,00	DA2300M-FTP_PR1525	2202,00	DC0900M-SC_PR0315	1487,00
DA1930M-GM_PR1525	1841,00	DA2300M-FTP_PR1535	2202,00	DC0910M-SC_PR0315	1487,00
DA1930M-GM_PR1535	1841,00	DA2300M-GM_PR1525	2077,00	DC0920M-SC_PR0315	1487,00
DA1930M-HQP_PR1525	2049,00	DA2300M-GM_PR1535	2077,00	DC0930M-SC_PR0315	1487,00
DA1930M-HQS_PR1535	2049,00	DA2350M-FTP_PR1525	2202,00	DC0940M-SC_PR0315	1487,00
DA1940M-GM_PR1525	1841,00	DA2350M-FTP_PR1535	2202,00	DC0950M-SC_PR0315	1487,00
DA1940M-GM_PR1535	1841,00	DA2350M-GM_PR1525	2077,00	DC0960M-SC_PR0315	1487,00
DA1940M-HQP_PR1525	2049,00	DA2350M-GM_PR1535	2077,00	DC0970M-SC_PR0315	1487,00
DA1950M-FTP_PR1525	1953,00	DA2400M-FTP_PR1525	2202,00	DC0980M-SC_PR0315	1487,00

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DC0990M-SC_PR0315	1487,00	DC1700M-SC_PR0315	2316,00	DCET0702005MR-FSF_PR1225	329,00
DC1000M-SC_PR0315	1585,00	DC1710M-SC_PR0315	2316,00	DCET070201FL-USF_PR930	329,00
DC1010M-SC_PR0315	1585,00	DC1720M-SC_PR0315	2316,00	DCET070201FR-USF_PR930	329,00
DC1020M-SC_PR0315	1585,00	DC1730M-SC_PR0315	2316,00	DCET070201L-FSF_PR930	329,00
DC1030M-SC_PR0315	1585,00	DC1740M-SC_PR0315	2316,00	DCET070201MFL-J_PR1535	252,00
DC1040M-SC_PR0315	1585,00	DC1750M-SC_PR0315	2316,00	DCET070201MFL-J_PR1725	270,00
DC1050M-SC_PR0315	1585,00	DC1760M-SC_PR0315	2316,00	DCET070201MFL-U_PDL010	471,00
DC1060M-SC_PR0315	1585,00	DC1770M-SC_PR0315	2316,00	DCET070201MFL-U_PDL025	471,00
DC1070M-SC_PR0315	1585,00	DC1780M-SC_PR0315	2316,00	DCET070201MFL-U_PR1535	252,00
DC1080M-SC_PR0315	1585,00	DC1790M-SC_PR0315	2316,00	DCET070201MFL-U_PR1725	270,00
DC1090M-SC_PR0315	1585,00	DC1800M-SC_PR0315	2498,00	DCET070201MFL-U_PV710	199,00
DC1100M-SC_PR0315	1585,00	DC1810M-SC_PR0315	2498,00	DCET070201MFL-U_TN610	174,00
DC1110M-SC_PR0315	1585,00	DC1820M-SC_PR0315	2498,00	DCET070201MFR-J_PR1225	270,00
DC1120M-SC_PR0315	1585,00	DC1830M-SC_PR0315	2498,00	DCET070201MFR-J_PR1535	252,00
DC1130M-SC_PR0315	1585,00	DC1840M-SC_PR0315	2498,00	DCET070201MFR-J_PR1725	270,00
DC1140M-SC_PR0315	1585,00	DC1850M-SC_PR0315	2498,00	DCET070201MFR-U_PDL010	471,00
DC1150M-SC_PR0315	1585,00	DC1860M-SC_PR0315	2498,00	DCET070201MFR-U_PDL025	471,00
DC1160M-SC_PR0315	1585,00	DC1870M-SC_PR0315	2498,00	DCET070201MFR-U_PR1535	252,00
DC1170M-SC_PR0315	1585,00	DC1880M-SC_PR0315	2498,00	DCET070201MFR-U_PR1705	270,00
DC1180M-SC_PR0315	1585,00	DC1890M-SC_PR0315	2498,00	DCET070201MFR-U_PR1725	270,00
DC1190M-SC_PR0315	1585,00	DC1900M-SC_PR0315	2498,00	DCET070201MFR-U_PV710	199,00
DC1200M-SC_PR0315	1684,00	DC1910M-SC_PR0315	2537,00	DCET070201MFR-U_TN610	174,00
DC1210M-SC_PR0315	1684,00	DC1920M-SC_PR0315	2537,00	DCET070201MFR-USF_PR1225	329,00
DC1220M-SC_PR0315	1684,00	DC1930M-SC_PR0315	2537,00	DCET070201ML-F_PDL010	471,00
DC1230M-SC_PR0315	1684,00	DC1940M-SC_PR0315	2537,00	DCET070201ML-F_PDL025	471,00
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DC1250M-SC_PR0315	1684,00	DC1960M-SC_PR0315	2537,00	DCET070201ML-F_PR1725	270,00
DC1260M-SC_PR0315	1684,00	DC1970M-SC_PR0315	2537,00	DCET070201ML-F_PV710	199,00
DC1270M-SC_PR0315	1684,00	DC1980M-SC_PR0315	2537,00	DCET070201ML-F_PV720	199,00
DC1280M-SC_PR0315	1684,00	DC1990M-SC_PR0315	2537,00	DCET070201ML-F_PV730	199,00
DC1290M-SC_PR0315	1684,00	DC2000M-SC_PR0315	2537,00	DCET070201ML-F_TN610	174,00
DC1300M-SC_PR0315	1684,00	DC2010M-SC_PR0315	2537,00	DCET070201ML-F_TN620	174,00
DC1310M-SC_PR0315	1684,00	DC2020M-SC_PR0315	2537,00	DCET070201ML-FSF_PR1225	329,00
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DC1330M-SC_PR0315	1684,00	DC2040M-SC_PR0315	2537,00	DCET070201MR-F_PDL025	471,00
DC1340M-SC_PR0315	1684,00	DC2050M-SC_PR0315	2537,00	DCET070201MR-F_PR1535	252,00
DC1350M-SC_PR0315	1684,00	DC2060M-SC_PR0315	2537,00	DCET070201MR-F_PR1725	270,00
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DC1370M-SC_PR0315	1684,00	DC2080M-SC_PR0315	2537,00	DCET070201MR-F_PV720	199,00
DC1380M-SC_PR0315	1684,00	DC2090M-SC_PR0315	2537,00	DCET070201MR-F_PV730	199,00
DC1390M-SC_PR0315	1684,00	DC2099M-SC_PR0315	2537,00	DCET070201MR-F_TN610	174,00
DC1400M-SC_PR0315	1684,00	DC2100M-SC_PR0315	2638,00	DCET070201MR-F_TN620	174,00
DC1410M-SC_PR0315	1684,00	DC2150M-SC_PR0315	2638,00	DCET070201MR-FSF_PR1225	329,00
DC1420M-SC_PR0315	1684,00	DC2200M-SC_PR0315	2638,00	DCET070201R-FSF_PR930	329,00
DC1430M-SC_PR0315	1684,00	DC2250M-SC_PR0315	2858,00	DCET070202FL-USF_PR930	329,00
DC1440M-SC_PR0315	1684,00	DC2300M-SC_PR0315	2858,00	DCET070202FL-USF_TN60	230,00
DC1450M-SC_PR0315	1684,00	DC2350M-SC_PR0315	2858,00	DCET070202FR-USF_PR930	329,00
DC1460M-SC_PR0315	1684,00	DC2400M-SC_PR0315	2858,00	DCET070202FR-USF_TN60	230,00
DC1470M-SC_PR0315	1684,00	DC2450M-SC_PR0315	3118,00	DCET070202L-FSF_PR930	329,00
DC1480M-SC_PR0315	1684,00	DC2500M-SC_PR0315	3118,00	DCET070202L-FSF_TN60	230,00
DC1490M-SC_PR0315	1684,00	DC2550M-SC_PR0315	3118,00	DCET070202MFL-J_PR1225	270,00
DC1500M-SC_PR0315	1785,00	DC2599M-SC_PR0315	3032,00	DCET070202MFL-J_PR1535	252,00
DC1510M-SC_PR0315	1785,00	DCET0702003FL-USF_PR930	329,00	DCET070202MFL-J_PR1725	270,00
DC1520M-SC_PR0315	1785,00	DCET0702003FR-U_PR1725	270,00	DCET070202MFL-U_PDL010	471,00
DC1530M-SC_PR0315	1785,00	DCET0702003FR-USF_PR930	329,00	DCET070202MFL-U_PDL025	471,00
DC1540M-SC_PR0315	1785,00	DCET0702003L-FSF_PR930	329,00	DCET070202MFL-U_PR1535	252,00
DC1550M-SC_PR0315	1785,00	DCET0702003R-FSF_PR930	329,00	DCET070202MFL-U_PR1725	270,00
DC1560M-SC_PR0315	1785,00	DCET0702005MFR-J_PR1225	270,00	DCET070202MFL-U_PV710	199,00
DC1570M-SC_PR0315	1785,00	DCET0702005MFR-J_PR1535	252,00	DCET070202MFL-U_PV720	199,00
DC1580M-SC_PR0315	1785,00	DCET0702005MFR-J_PR1725	270,00	DCET070202MFL-U_PV730	199,00
DC1600M-SC_PR0315	1785,00	DCET0702005MFR-U_PDL025	471,00	DCET070202MFL-U_TN610	174,00
DC1610M-SC_PR0315	1958,00	DCET0702005MFR-U_PR1535	252,00	DCET070202MFL-U_TN620	174,00
DC1620M-SC_PR0315	1958,00	DCET0702005MFR-U_PR1725	270,00	DCET070202MFL-USF_PR1225	329,00
DC1630M-SC_PR0315	1958,00	DCET0702005MFR-USF_PR1225	329,00	DCET070202MFR-J_PR1225	270,00
DC1640M-SC_PR0315	1958,00	DCET0702005ML-F_PR1705	270,00	DCET070202MFR-J_PR1535	252,00
DC1650M-SC_PR0315	1958,00	DCET0702005ML-FSF_PR1225	329,00	DCET070202MFR-J_PR1725	270,00
DC1660M-SC_PR0315	1958,00	DCET0702005MR-F_PDL025	471,00	DCET070202MFR-U_PDL010	471,00
DC1670M-SC_PR0315	1958,00	DCET0702005MR-F_PR1535	252,00	DCET070202MFR-U_PDL025	471,00
DC1680M-SC_PR0315	1958,00	DCET0702005MR-F_PR1705	270,00	DCET070202MFR-U_PR1535	252,00
DC1690M-SC_PR0315	1958,00	DCET0702005MR-F_PR1725	270,00	DCET070202MFR-U_PR1705	270,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
DCET070202MFR-U_PR1725	270,00	DCET11T301FL-USF_PR930	388,00	DCET11T302MFL-U_PV720	235,00
DCET070202MFR-U_PV710	199,00	DCET11T301FR-JSF_PR930	388,00	DCET11T302MFL-U_PV730	235,00
DCET070202MFR-U_PV720	199,00	DCET11T301FR-USF_PR930	388,00	DCET11T302MFL-U_TN610	213,00
DCET070202MFR-U_PV730	199,00	DCET11T301FR-USF_TN60	275,00	DCET11T302MFL-U_TN620	213,00
DCET070202MFR-U_TN610	174,00	DCET11T301L-FSF_PR930	388,00	DCET11T302MFL-USF_PR1225	388,00
DCET070202MFR-U_TN620	174,00	DCET11T301MFL-J_PR1535	295,00	DCET11T302MFR-J_PR1535	295,00
DCET070202MFR-USF_PR1225	329,00	DCET11T301MFL-J_PR1725	318,00	DCET11T302MFR-J_PR1705	318,00
DCET070202ML-F_PDL010	471,00	DCET11T301MFL-J_PV710	235,00	DCET11T302MFR-J_PR1725	318,00
DCET070202ML-F_PDL025	471,00	DCET11T301MFL-J_TN610	213,00	DCET11T302MFR-J_PV710	235,00
DCET070202ML-F_PR1535	252,00	DCET11T301MFL-U_PDL010	563,00	DCET11T302MFR-J_TN610	213,00
DCET070202ML-F_PR1725	270,00	DCET11T301MFL-U_PDL025	563,00	DCET11T302MFR-JSF_PR1225	388,00
DCET070202ML-F_PV710	199,00	DCET11T301MFL-U_PR1535	295,00	DCET11T302MFR-U_PDL010	563,00
DCET070202ML-F_PV720	199,00	DCET11T301MFL-U_PR1725	318,00	DCET11T302MFR-U_PDL025	563,00
DCET070202ML-F_PV730	199,00	DCET11T301MFL-U_PV710	235,00	DCET11T302MFR-U_PR1535	295,00
DCET070202ML-F_TN610	174,00	DCET11T301MFL-U_TN610	213,00	DCET11T302MFR-U_PR1705	318,00
DCET070202ML-F_TN620	174,00	DCET11T301MFL-USF_PR1225	388,00	DCET11T302MFR-U_PR1725	318,00
DCET070202ML-FSF_PR1225	329,00	DCET11T301MFR-J_PR1535	295,00	DCET11T302MFR-U_PV710	235,00
DCET070202MR-F_PDL010	471,00	DCET11T301MFR-J_PR1705	318,00	DCET11T302MFR-U_PV720	235,00
DCET070202MR-F_PDL025	471,00	DCET11T301MFR-J_PR1725	318,00	DCET11T302MFR-U_PV730	235,00
DCET070202MR-F_PR1535	252,00	DCET11T301MFR-J_PV710	235,00	DCET11T302MFR-U_TN610	213,00
DCET070202MR-F_PR1725	270,00	DCET11T301MFR-J_TN610	213,00	DCET11T302MFR-U_TN620	213,00
DCET070202MR-F_PV710	199,00	DCET11T301MFR-JSF_PR1225	388,00	DCET11T302MFR-USF_PR1225	388,00
DCET070202MR-F_PV720	199,00	DCET11T301MFR-U_PDL010	563,00	DCET11T302ML-F_PDL010	563,00
DCET070202MR-F_PV730	199,00	DCET11T301MFR-U_PDL025	563,00	DCET11T302ML-F_PDL025	563,00
DCET070202MR-F_TN610	174,00	DCET11T301MFR-U_PR1535	295,00	DCET11T302ML-F_PR1535	295,00
DCET070202MR-F_TN620	174,00	DCET11T301MFR-U_PR1705	318,00	DCET11T302ML-F_PR1705	318,00
DCET070202MR-FSF_PR1225	329,00	DCET11T301MFR-U_PR1725	318,00	DCET11T302ML-F_PR1725	318,00
DCET070202R-FSF_PR930	329,00	DCET11T301MFR-U_PV710	235,00	DCET11T302ML-F_PV710	235,00
DCET070202R-FSF_TN60	230,00	DCET11T301MFR-U_TN610	213,00	DCET11T302ML-F_PV720	235,00
DCET070204L-FSF_PR930	329,00	DCET11T301MFR-USF_PR1225	388,00	DCET11T302ML-F_PV730	235,00
DCET070204L-FSF_TN60	230,00	DCET11T301ML-F_PDL010	563,00	DCET11T302ML-F_TN610	213,00
DCET070204ML-F_PDL010	471,00	DCET11T301ML-F_PDL025	563,00	DCET11T302ML-F_TN620	213,00
DCET070204ML-F_PDL025	471,00	DCET11T301ML-F_PR1535	295,00	DCET11T302ML-FSF_PR1225	388,00
DCET070204ML-F_PR1535	252,00	DCET11T301ML-F_PR1725	318,00	DCET11T302MR-F_PDL010	563,00
DCET070204ML-F_PR1725	270,00	DCET11T301ML-F_PV710	235,00	DCET11T302MR-F_PDL025	563,00
DCET070204ML-F_PV710	199,00	DCET11T301ML-F_PV720	235,00	DCET11T302MR-F_PR1535	295,00
DCET070204ML-F_PV720	199,00	DCET11T301ML-F_PV730	235,00	DCET11T302MR-F_PR1705	318,00
DCET070204ML-F_PV730	199,00	DCET11T301ML-F_TN610	213,00	DCET11T302MR-F_PR1725	318,00
DCET070204ML-F_TN610	174,00	DCET11T301ML-F_TN620	213,00	DCET11T302MR-F_PV710	235,00
DCET070204ML-F_TN620	174,00	DCET11T301MR-F_PDL010	563,00	DCET11T302MR-F_PV720	235,00
DCET070204MR-F_PDL010	471,00	DCET11T301MR-F_PDL025	563,00	DCET11T302MR-F_PV730	235,00
DCET070204MR-F_PDL025	471,00	DCET11T301MR-F_PR1535	295,00	DCET11T302MR-F_TN610	213,00
DCET070204MR-F_PR1535	252,00	DCET11T301MR-F_PR1725	318,00	DCET11T302MR-F_TN620	213,00
DCET070204MR-F_PR1725	270,00	DCET11T301MR-F_PV710	235,00	DCET11T302MR-FSF_PR1225	388,00
DCET070204MR-F_PV710	199,00	DCET11T301MR-F_PV720	235,00	DCET11T302R-FSF_PR930	388,00
DCET070204MR-F_PV720	199,00	DCET11T301MR-F_PV730	235,00	DCET11T302R-FSF_TN60	275,00
DCET070204MR-F_PV730	199,00	DCET11T301MR-F_TN610	213,00	DCET11T304L-FSF_PR930	388,00
DCET070204MR-F_TN610	174,00	DCET11T301MR-F_TN620	213,00	DCET11T304L-FSF_TN60	275,00
DCET070204MR-F_TN620	174,00	DCET11T301MR-FSF_PR1225	388,00	DCET11T304MFL-J_PR1705	318,00
DCET070204MR-FSF_PR1225	329,00	DCET11T301R-FSF_PR930	388,00	DCET11T304MFR-J_PR1535	295,00
DCET070204R-FSF_PR930	329,00	DCET11T301R-FSF_TN60	275,00	DCET11T304MFR-J_PR1705	318,00
DCET070204R-FSF_TN60	230,00	DCET11T302FL-JSF_PR930	388,00	DCET11T304MFR-J_PR1725	318,00
DCET11T3003FL-USF_PR930	388,00	DCET11T302FL-USF_PR930	388,00	DCET11T304MFR-U_PDL010	563,00
DCET11T3003FR-JSF_PR930	388,00	DCET11T302FL-USF_TN60	275,00	DCET11T304MFR-U_PDL025	563,00
DCET11T3003FR-USF_PR930	388,00	DCET11T302FR-JSF_PR930	388,00	DCET11T304MFR-U_PR1535	295,00
DCET11T3003R-FSF_PR930	388,00	DCET11T302FR-USF_PR930	388,00	DCET11T304MFR-U_PR1705	318,00
DCET11T3005MFR-J_PR1535	295,00	DCET11T302FR-USF_TN60	275,00	DCET11T304MFR-U_PR1725	318,00
DCET11T3005MFR-J_PR1725	318,00	DCET11T302L-FSF_PR930	388,00	DCET11T304ML-F_PDL010	563,00
DCET11T3005MFR-JSF_PR1225	388,00	DCET11T302L-FSF_TN60	275,00	DCET11T304ML-F_PDL025	563,00
DCET11T3005MFR-U_PDL025	563,00	DCET11T302MFL-J_PR1535	295,00	DCET11T304ML-F_PR1535	295,00
DCET11T3005MFR-U_PR1535	295,00	DCET11T302MFL-J_PR1725	318,00	DCET11T304ML-F_PR1705	318,00
DCET11T3005MFR-U_PR1705	318,00	DCET11T302MFL-J_PV710	235,00	DCET11T304ML-F_PR1725	318,00
DCET11T3005MFR-U_PR1725	318,00	DCET11T302MFL-J_TN610	213,00	DCET11T304ML-F_PV710	235,00
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DCET11T3005MR-F_PDL010	563,00	DCET11T302MFL-U_PDL010	563,00	DCET11T304ML-F_PV730	235,00
DCET11T3005MR-F_PDL025	563,00	DCET11T302MFL-U_PDL025	563,00	DCET11T304ML-F_TN610	213,00
DCET11T3005MR-F_PR1535	295,00	DCET11T302MFL-U_PR1535	295,00	DCET11T304ML-F_TN620	213,00
DCET11T3005MR-F_PR1725	318,00	DCET11T302MFL-U_PR1705	318,00	DCET11T304MR-F_PDL010	563,00
DCET11T3005MR-FSF_PR1225	388,00	DCET11T302MFL-U_PR1725	318,00	DCET11T304MR-F_PDL025	563,00
DCET11T301FL-JSF_PR930	388,00	DCET11T302MFL-U_PV710	235,00	DCET11T304MR-F_PR1535	295,00

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DCET11T304MR-F_PR1705	318,00	DCGT070201MFP-SK_PR120S	307,00	DCGT070202MF_PR1725	270,00
DCET11T304MR-F_PR1725	318,00	DCGT070201MFP-SK_PR1225	289,00	DCGT070202MFL-U_PR1225	270,00
DCET11T304MR-F_PV710	235,00	DCGT070201MFP-SK_PR1535	270,00	DCGT070202MFP-GF_PR1225	289,00
DCET11T304MR-F_PV720	235,00	DCGT070201MFP-SK_PR1705	289,00	DCGT070202MFP-GF_PR1535	270,00
DCET11T304MR-F_PV730	235,00	DCGT070201MFP-SK_PR1725	289,00	DCGT070202MFP-GF_PR1705	289,00
DCET11T304MR-F_TN610	213,00	DCGT070201MFP-SK_PV730	213,00	DCGT070202MFP-GF_PR1725	289,00
DCET11T304MR-F_TN620	213,00	DCGT070201MFP-SKS_PR115S	307,00	DCGT070202MFP-GQ_PR115S	307,00
DCET11T304MR-FSF_PR1225	388,00	DCGT070201MFP-SKS_PR120S	307,00	DCGT070202MFP-GQ_PR120S	307,00
DCET11T304R-FSF_PR930	388,00	DCGT070201MFP-SKS_PR1535	270,00	DCGT070202MFP-GQ_PR1225	289,00
DCET11T304R-FSF_TN60	275,00	DCGT070201MFP-SKS_PR1705	289,00	DCGT070202MFP-GQ_PR1535	270,00
DCGT0702003FL-U_PR930	270,00	DCGT070201MFP-SKS_PR1725	289,00	DCGT070202MFP-GQ_PR1705	289,00
DCGT0702003FR-U_KW10	232,00	DCGT070201MFP-SKS_PV730	213,00	DCGT070202MFP-GQ_PR1725	289,00
DCGT0702003FR-U_PR930	270,00	DCGT070201MFR-U_PR1225	270,00	DCGT070202MFP-SK_PDL010	510,00
DCGT0702003L-F_KW10	232,00	DCGT070201ML-F_PR1225	270,00	DCGT070202MFP-SK_PDL025	510,00
DCGT0702003R-F_KW10	232,00	DCGT070201MP-CF_PDL010	510,00	DCGT070202MFP-SK_PR115S	307,00
DCGT0702005M_PR1725	270,00	DCGT070201MP-CF_PDL025	510,00	DCGT070202MFP-SK_PR120S	307,00
DCGT0702005MF_PR1225	270,00	DCGT070201MP-CF_PR1225	289,00	DCGT070202MFP-SK_PR1225	289,00
DCGT0702005MF_PR1535	252,00	DCGT070201MP-CF_PR1535	270,00	DCGT070202MFP-SK_PR1535	270,00
DCGT0702005MF_PR1725	270,00	DCGT070201MP-CF_PR1725	289,00	DCGT070202MFP-SK_PR1705	289,00
DCGT0702005MFL-U_PR1225	270,00	DCGT070201MP-CK_PDL010	510,00	DCGT070202MFP-SK_PR1725	289,00
DCGT0702005MFP-SKS_PR115S	307,00	DCGT070201MP-CK_PDL025	510,00	DCGT070202MFP-SK_PV730	213,00
DCGT0702005MFP-SKS_PR120S	307,00	DCGT070201MP-CK_PR1225	289,00	DCGT070202MFP-SKS_PR115S	307,00
DCGT0702005MFP-SKS_PR1535	270,00	DCGT070201MP-CK_PR1535	270,00	DCGT070202MFP-SKS_PR120S	307,00
DCGT0702005MFP-SKS_PR1705	289,00	DCGT070201MP-CK_PR1705	289,00	DCGT070202MFP-SKS_PR1535	270,00
DCGT0702005MFP-SKS_PR1725	289,00	DCGT070201MP-CK_PR1725	289,00	DCGT070202MFP-SKS_PR1705	289,00
DCGT0702005MFP-SKS_PV730	213,00	DCGT070201MR-F_PR1225	270,00	DCGT070202MFP-SKS_PR1725	289,00
DCGT0702005MFR-U_PR1225	270,00	DCGT070201R-F_KW10	232,00	DCGT070202MFP-SKS_PV730	213,00
DCGT0702005ML-F_PR1225	270,00	DCGT070201R-F_PR930	270,00	DCGT070202MFR-U_PR1225	270,00
DCGT0702005MR-F_PR1225	270,00	DCGT070202_PR930	270,00	DCGT070202ML-F_PR1225	270,00
DCGT070201_PR930	270,00	DCGT070202_PV710	199,00	DCGT070202MP-CF_PDL010	510,00
DCGT070201_PV710	199,00	DCGT070202_PV720	199,00	DCGT070202MP-CF_PDL025	510,00
DCGT070201_PV720	199,00	DCGT070202_PV730	199,00	DCGT070202MP-CF_PR1225	289,00
DCGT070201_PV730	199,00	DCGT070202_TN60	174,00	DCGT070202MP-CF_PR1535	270,00
DCGT070201_TN60	174,00	DCGT070202_TN610	174,00	DCGT070202MP-CF_PR1705	289,00
DCGT070201_TN610	174,00	DCGT070202_TN620	174,00	DCGT070202MP-CF_PR1725	289,00
DCGT070201_TN620	174,00	DCGT070202AP_KW10	271,00	DCGT070202MP-CK_PDL010	510,00
DCGT070201CK_PR930	270,00	DCGT070202AP_PDL010	527,00	DCGT070202MP-CK_PDL025	510,00
DCGT070201EL-U_PV710	199,00	DCGT070202CF_PR930	270,00	DCGT070202MP-CK_PR1225	289,00
DCGT070201EL-U_TN610	174,00	DCGT070202CK_PR930	270,00	DCGT070202MP-CK_PR1535	270,00
DCGT070201ER-U_PR930	270,00	DCGT070202EL-U_PR930	270,00	DCGT070202MP-CK_PR1705	289,00
DCGT070201ER-U_PV710	199,00	DCGT070202EL-U_PV710	199,00	DCGT070202MP-CK_PR1725	289,00
DCGT070201ER-U_TN610	174,00	DCGT070202EL-U_PV720	199,00	DCGT070202MR-F_PR1225	270,00
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DCGT070201FL-U_PR930	270,00	DCGT070202EL-U_TN60	174,00	DCGT070202R-F_PR930	270,00
DCGT070201FL-U_TN60	174,00	DCGT070202EL-U_TN610	174,00	DCGT070202R-F_TN60	174,00
DCGT070201FR-U_KW10	232,00	DCGT070202EL-U_TN620	174,00	DCGT070204_PR930	270,00
DCGT070201FR-U_PR930	270,00	DCGT070202ER-U_PR930	270,00	DCGT070204_PV710	199,00
DCGT070201FR-U_TN60	174,00	DCGT070202ER-U_PV710	199,00	DCGT070204_PV720	199,00
DCGT070201L-F_KW10	232,00	DCGT070202ER-U_PV720	199,00	DCGT070204_PV730	199,00
DCGT070201L-F_PR930	270,00	DCGT070202ER-U_PV730	199,00	DCGT070204_TN60	174,00
DCGT070201M_PR1725	270,00	DCGT070202ER-U_TN60	174,00	DCGT070204_TN610	174,00
DCGT070201MER-U_PR1725	270,00	DCGT070202ER-U_TN610	174,00	DCGT070204_TN620	174,00
DCGT070201MF_PR1225	270,00	DCGT070202ER-U_TN620	174,00	DCGT070204AP_KW10	271,00
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DCGT070201MF_PR1705	289,00	DCGT070202FL-U_TN60	174,00	DCGT070204EL-U_PR930	270,00
DCGT070201MF_PR1725	270,00	DCGT070202FN-Z_PR930	270,00	DCGT070204EL-U_PV710	199,00
DCGT070201MFL-U_PR1225	270,00	DCGT070202FN-Z_TN60	174,00	DCGT070204EL-U_PV720	199,00
DCGT070201MFP-GF_PR1225	289,00	DCGT070202FN-Z_TN6020	174,00	DCGT070204EL-U_PV730	199,00
DCGT070201MFP-GF_PR1535	270,00	DCGT070202FR-U_PR930	270,00	DCGT070204EL-U_TN60	174,00
DCGT070201MFP-GF_PR1705	289,00	DCGT070202FR-U_TN60	174,00	DCGT070204EL-U_TN610	174,00
DCGT070201MFP-GF_PR1725	289,00	DCGT070202L-F_KW10	232,00	DCGT070204EL-U_TN620	174,00
DCGT070201MFP-GQ_PR115S	307,00	DCGT070202L-F_PR930	270,00	DCGT070204ER-U_PR930	270,00
DCGT070201MFP-GQ_PR120S	307,00	DCGT070202L-F_TN60	174,00	DCGT070204ER-U_PV710	199,00
DCGT070201MFP-GQ_PR1225	289,00	DCGT070202L-FS_TN60	174,00	DCGT070204ER-U_PV720	199,00
DCGT070201MFP-GQ_PR1535	270,00	DCGT070202M_PR1725	270,00	DCGT070204ER-U_PV730	199,00
DCGT070201MFP-GQ_PR1705	289,00	DCGT070202MEL-U_PR1725	270,00	DCGT070204ER-U_TN60	174,00
DCGT070201MFP-GQ_PR1725	289,00	DCGT070202MER-U_PR1725	270,00	DCGT070204ER-U_TN610	174,00
DCGT070201MFP-SK_PDL010	510,00	DCGT070202MF_PR1225	270,00	DCGT070204ER-U_TN620	174,00
DCGT070201MFP-SK_PDL025	510,00	DCGT070202MF_PR1535	252,00	DCGT070204FN-Z_PV7020	199,00
DCGT070201MFP-SK_PR115S	307,00	DCGT070202MF_PR1705	270,00	DCGT070204FN-Z_TN60	174,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
DCGT070204FN-Z_TN6020	174,00	DCGT11T301CK_PR930	318,00	DCGT11T301MP-CF_PDL010	610,00
DCGT070204L-F_KW10	232,00	DCGT11T301EL-J_PV710	235,00	DCGT11T301MP-CF_PDL025	610,00
DCGT070204L-F_PR930	270,00	DCGT11T301EL-J_TN610	213,00	DCGT11T301MP-CF_PR1225	348,00
DCGT070204L-F_TN60	174,00	DCGT11T301EL-U_PR930	318,00	DCGT11T301MP-CF_PR1535	324,00
DCGT070204L-FS_TN60	174,00	DCGT11T301EL-U_PV710	235,00	DCGT11T301MP-CF_PR1705	348,00
DCGT070204M_PR1725	270,00	DCGT11T301EL-U_TN610	213,00	DCGT11T301MP-CF_PR1725	348,00
DCGT070204MEL-U_PR1725	270,00	DCGT11T301ER-J_KW10	286,00	DCGT11T301MP-CK_KW10	305,00
DCGT070204MER-U_PR1725	270,00	DCGT11T301ER-J_PR930	318,00	DCGT11T301MP-CK_PDL010	610,00
DCGT070204MF_PR1025	270,00	DCGT11T301ER-J_PV710	235,00	DCGT11T301MP-CK_PDL025	610,00
DCGT070204MF_PR1225	270,00	DCGT11T301ER-J_PV720	235,00	DCGT11T301MP-CK_PR1025	348,00
DCGT070204MF_PR1535	252,00	DCGT11T301ER-J_PV730	235,00	DCGT11T301MP-CK_PR1225	348,00
DCGT070204MF_PR1705	270,00	DCGT11T301ER-J_TN610	213,00	DCGT11T301MP-CK_PR1535	324,00
DCGT070204MF_PR1725	270,00	DCGT11T301ER-J_TN620	213,00	DCGT11T301MP-CK_PR1705	348,00
DCGT070204MFL-U_PR1225	270,00	DCGT11T301ER-U_PR930	318,00	DCGT11T301MP-CK_PR1725	348,00
DCGT070204MFP-GF_PR1225	289,00	DCGT11T301ER-U_PV710	235,00	DCGT11T301MR-F_PR1225	318,00
DCGT070204MFP-GF_PR1535	270,00	DCGT11T301ER-U_PV720	235,00	DCGT11T301R-F_KW10	286,00
DCGT070204MFP-GF_PR1705	289,00	DCGT11T301ER-U_PV730	235,00	DCGT11T301R-F_PR930	318,00
DCGT070204MFP-GF_PR1725	289,00	DCGT11T301ER-U_TN60	213,00	DCGT11T301R-F_TN60	213,00
DCGT070204MFP-GQ_PR115S	307,00	DCGT11T301ER-U_TN610	213,00	DCGT11T302_PR930	318,00
DCGT070204MFP-GQ_PR120S	307,00	DCGT11T301ER-U_TN620	213,00	DCGT11T302_PV710	235,00
DCGT070204MFP-GQ_PR1225	289,00	DCGT11T301FL-J_PR930	318,00	DCGT11T302_PV720	235,00
DCGT070204MFP-GQ_PR1535	270,00	DCGT11T301FL-U_KW10	286,00	DCGT11T302_PV730	235,00
DCGT070204MFP-GQ_PR1705	289,00	DCGT11T301FL-U_PR930	318,00	DCGT11T302_TN60	213,00
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DCGT070204MFP-SK_PDL010	510,00	DCGT11T301FR-J_KW10	286,00	DCGT11T302_TN620	213,00
DCGT070204MFP-SK_PDL025	510,00	DCGT11T301FR-J_PR930	318,00	DCGT11T302AP_KW10	305,00
DCGT070204MFP-SK_PR115S	307,00	DCGT11T301FR-J_TN60	213,00	DCGT11T302AP_PDL010	596,00
DCGT070204MFP-SK_PR120S	307,00	DCGT11T301FR-U_KW10	286,00	DCGT11T302CF_PR930	318,00
DCGT070204MFP-SK_PR1225	289,00	DCGT11T301FR-U_PR930	318,00	DCGT11T302CK_PR930	318,00
DCGT070204MFP-SK_PR1535	270,00	DCGT11T301FR-U_TN60	213,00	DCGT11T302EL-J_PR930	318,00
DCGT070204MFP-SK_PR1705	289,00	DCGT11T301L-F_KW10	286,00	DCGT11T302EL-J_PV710	235,00
DCGT070204MFP-SK_PR1725	289,00	DCGT11T301L-F_PR930	318,00	DCGT11T302EL-J_TN610	213,00
DCGT070204MFP-SK_PV730	213,00	DCGT11T301M_PR1725	318,00	DCGT11T302EL-U_PR930	318,00
DCGT070204MFR-U_PR1225	270,00	DCGT11T301MEL-U_PR1725	318,00	DCGT11T302EL-U_PV710	235,00
DCGT070204ML-F_PR1225	270,00	DCGT11T301MER-J_PR1725	308,00	DCGT11T302EL-U_PV720	235,00
DCGT070204MR-F_PR1225	270,00	DCGT11T301MER-U_PR1725	318,00	DCGT11T302EL-U_PV730	235,00
DCGT070204R-F_KW10	232,00	DCGT11T301MF_PR1225	318,00	DCGT11T302EL-U_TN60	213,00
DCGT070204R-F_PR930	270,00	DCGT11T301MF_PR1535	295,00	DCGT11T302EL-U_TN610	213,00
DCGT070204R-F_TN60	174,00	DCGT11T301MF_PR1705	318,00	DCGT11T302EL-U_TN620	213,00
DCGT070204R-FS_TN60	174,00	DCGT11T301MF_PR1725	318,00	DCGT11T302ER-J_KW10	286,00
DCGT11T3003ER-J_PR930	318,00	DCGT11T301MFL-J_PR1225	318,00	DCGT11T302ER-J_PR930	318,00
DCGT11T3003FL-U_PR930	318,00	DCGT11T301MFL-U_PR1225	318,00	DCGT11T302ER-J_PV710	235,00
DCGT11T3003FL-U_TN60	213,00	DCGT11T301MFP-GF_PR1225	348,00	DCGT11T302ER-J_PV720	235,00
DCGT11T3003FR-U_KW10	286,00	DCGT11T301MFP-GF_PR1535	324,00	DCGT11T302ER-J_PV730	235,00
DCGT11T3003FR-U_PR930	318,00	DCGT11T301MFP-GF_PR1705	348,00	DCGT11T302ER-J_TN60	213,00
DCGT11T3003FR-U_TN60	213,00	DCGT11T301MFP-GF_PR1725	348,00	DCGT11T302ER-J_TN610	213,00
DCGT11T3003L-F_PR930	318,00	DCGT11T301MFP-GQ_PR115S	367,00	DCGT11T302ER-J_TN620	213,00
DCGT11T3003R-F_KW10	286,00	DCGT11T301MFP-GQ_PR120S	367,00	DCGT11T302ER-U_PR930	318,00
DCGT11T3003R-F_PR930	318,00	DCGT11T301MFP-GQ_PR1225	348,00	DCGT11T302ER-U_PV710	235,00
DCGT11T3005M_PR1725	318,00	DCGT11T301MFP-GQ_PR1535	324,00	DCGT11T302ER-U_PV720	235,00
DCGT11T3005MER-J_PR1725	318,00	DCGT11T301MFP-GQ_PR1705	348,00	DCGT11T302ER-U_PV730	235,00
DCGT11T3005MF_PR1225	318,00	DCGT11T301MFP-GQ_PR1725	348,00	DCGT11T302ER-U_TN60	213,00
DCGT11T3005MF_PR1535	295,00	DCGT11T301MFP-SK_PDL010	610,00	DCGT11T302ER-U_TN610	213,00
DCGT11T3005MF_PR1725	318,00	DCGT11T301MFP-SK_PDL025	610,00	DCGT11T302ER-U_TN620	213,00
DCGT11T3005MFP-SKS_PR115S	367,00	DCGT11T301MFP-SK_PR115S	367,00	DCGT11T302FL-J_KW10	286,00
DCGT11T3005MFP-SKS_PR120S	367,00	DCGT11T301MFP-SK_PR120S	367,00	DCGT11T302FL-J_PR930	318,00
DCGT11T3005MFP-SKS_PR1535	324,00	DCGT11T301MFP-SK_PR1225	348,00	DCGT11T302FL-J_TN60	213,00
DCGT11T3005MFP-SKS_PR1705	348,00	DCGT11T301MFP-SK_PR1535	324,00	DCGT11T302FL-U_KW10	286,00
DCGT11T3005MFP-SKS_PR1725	348,00	DCGT11T301MFP-SK_PR1705	348,00	DCGT11T302FL-U_PR930	318,00
DCGT11T3005MFP-SKS_PV730	258,00	DCGT11T301MFP-SK_PR1725	348,00	DCGT11T302FL-U_TN60	213,00
DCGT11T3005MFR-J_PR1225	318,00	DCGT11T301MFP-SK_PV730	258,00	DCGT11T302FN-Z_PR930	318,00
DCGT11T3005MFR-U_PR1225	318,00	DCGT11T301MFP-SKS_PR115S	367,00	DCGT11T302FN-Z_PV7020	235,00
DCGT11T3005MR-F_PR1225	318,00	DCGT11T301MFP-SKS_PR120S	367,00	DCGT11T302FN-Z_TN60	213,00
DCGT11T301_PR930	318,00	DCGT11T301MFP-SKS_PR1535	324,00	DCGT11T302FN-Z_TN6020	213,00
DCGT11T301_PV710	235,00	DCGT11T301MFP-SKS_PR1705	348,00	DCGT11T302FR-J_KW10	286,00
DCGT11T301_PV720	235,00	DCGT11T301MFP-SKS_PR1725	348,00	DCGT11T302FR-J_PR930	318,00
DCGT11T301_PV730	235,00	DCGT11T301MFP-SKS_PV730	258,00	DCGT11T302FR-J_TN60	213,00
DCGT11T301_TN60	213,00	DCGT11T301MFR-J_PR1225	318,00	DCGT11T302FR-U_KW10	286,00
DCGT11T301_TN610	213,00	DCGT11T301MFR-U_PR1225	318,00	DCGT11T302FR-U_PR930	318,00
DCGT11T301_TN620	213,00	DCGT11T301ML-F_PR1225	318,00	DCGT11T302FR-U_TN60	213,00

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DCGT11T302L-A3_KW10	305,00	DCGT11T304_PV720	235,00	DCGT11T304MFP-GQ_PR1225	348,00
DCGT11T302L-A3_PDL010	596,00	DCGT11T304_PV730	235,00	DCGT11T304MFP-GQ_PR1535	324,00
DCGT11T302L-A3_PDL025	596,00	DCGT11T304_PV90	235,00	DCGT11T304MFP-GQ_PR1705	348,00
DCGT11T302L-F_KW10	286,00	DCGT11T304_TN60	213,00	DCGT11T304MFP-GQ_PR1725	348,00
DCGT11T302L-F_PR930	318,00	DCGT11T304_TN610	213,00	DCGT11T304MFP-SK_PDL010	610,00
DCGT11T302L-F_TN60	213,00	DCGT11T304_TN620	213,00	DCGT11T304MFP-SK_PDL025	610,00
DCGT11T302L-FS_TN60	213,00	DCGT11T304AH_KW10	305,00	DCGT11T304MFP-SK_PR115S	367,00
DCGT11T302M_PR1725	318,00	DCGT11T304AH_PDL010	596,00	DCGT11T304MFP-SK_PR120S	367,00
DCGT11T302M-CK_PR1005	318,00	DCGT11T304AH_PDL025	596,00	DCGT11T304MFP-SK_PR1225	348,00
DCGT11T302MEL-U_PR1725	318,00	DCGT11T304AP_KW10	305,00	DCGT11T304MFP-SK_PR1535	324,00
DCGT11T302MER-J_PR1725	318,00	DCGT11T304AP_PDL010	596,00	DCGT11T304MFP-SK_PR1705	348,00
DCGT11T302MER-U_PR1725	318,00	DCGT11T304EL-J_KW10	286,00	DCGT11T304MFP-SK_PR1725	348,00
DCGT11T302MF_PR1225	318,00	DCGT11T304EL-J_PR930	318,00	DCGT11T304MFP-SK_PV730	258,00
DCGT11T302MF_PR1535	295,00	DCGT11T304EL-J_PV710	235,00	DCGT11T304MFP-SKS_PR115S	367,00
DCGT11T302MF_PR1705	318,00	DCGT11T304EL-J_PV720	235,00	DCGT11T304MFP-SKS_PR120S	367,00
DCGT11T302MF_PR1725	318,00	DCGT11T304EL-J_PV730	235,00	DCGT11T304MFP-SKS_PR1535	324,00
DCGT11T302MFL-J_PR1225	318,00	DCGT11T304EL-J_TN60	213,00	DCGT11T304MFP-SKS_PR1705	348,00
DCGT11T302MFL-U_PR1225	318,00	DCGT11T304EL-J_TN610	213,00	DCGT11T304MFP-SKS_PR1725	348,00
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DCGT11T302MFP-GF_PR1535	324,00	DCGT11T304EL-U_PR930	318,00	DCGT11T304MFR-J_PR1225	318,00
DCGT11T302MFP-GF_PR1705	348,00	DCGT11T304EL-U_PV710	235,00	DCGT11T304MFR-U_PR1225	318,00
DCGT11T302MFP-GF_PR1725	348,00	DCGT11T304EL-U_PV720	235,00	DCGT11T304ML-F_PR1225	318,00
DCGT11T302MFP-GQ_PR115S	367,00	DCGT11T304EL-U_PV730	235,00	DCGT11T304MR-F_PR1225	318,00
DCGT11T302MFP-GQ_PR120S	367,00	DCGT11T304EL-U_TN60	213,00	DCGT11T304R-A3_KW10	305,00
DCGT11T302MFP-GQ_PR1225	348,00	DCGT11T304EL-U_TN610	213,00	DCGT11T304R-A3_PDL010	596,00
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DCGT11T302MFP-SK_PDL010	610,00	DCGT11T304ER-J_PR930	318,00	DCGT11T304R-F_TN60	213,00
DCGT11T302MFP-SK_PDL025	610,00	DCGT11T304ER-J_PV710	235,00	DCGT11T304R-FS_TN60	213,00
DCGT11T302MFP-SK_PR115S	367,00	DCGT11T304ER-J_PV720	235,00	DCGT11T308AH_KW10	305,00
DCGT11T302MFP-SK_PR120S	367,00	DCGT11T304ER-J_PV730	235,00	DCGT11T308AH_PDL010	596,00
DCGT11T302MFP-SK_PR1225	348,00	DCGT11T304ER-J_TN60	213,00	DCGT11T308AH_PDL025	596,00
DCGT11T302MFP-SK_PR1535	324,00	DCGT11T304ER-J_TN610	213,00	DCGT11T308AP_KW10	305,00
DCGT11T302MFP-SK_PR1705	348,00	DCGT11T304ER-J_TN620	213,00	DCGT11T308AP_PDL010	596,00
DCGT11T302MFP-SK_PR1725	348,00	DCGT11T304ER-U_PR930	318,00	DCGT11T308FN-Z_PR930	318,00
DCGT11T302MFP-SK_PV730	258,00	DCGT11T304ER-U_PV710	235,00	DCGT11T308L-A3_PDL010	596,00
DCGT11T302MFP-SKS_PR115S	367,00	DCGT11T304ER-U_PV720	235,00	DCGT11T308L-A3_PDL025	596,00
DCGT11T302MFP-SKS_PR120S	367,00	DCGT11T304ER-U_PV730	235,00	DCGT11T308R-A3_PDL010	596,00
DCGT11T302MFP-SKS_PR1535	324,00	DCGT11T304ER-U_TN60	213,00	DCGT11T308R-A3_PDL025	596,00
DCGT11T302MFP-SKS_PR1705	348,00	DCGT11T304ER-U_TN610	213,00	DCGT11T308R-FS_TN60	213,00
DCGT11T302MFP-SKS_PR1725	348,00	DCGT11T304ER-U_TN620	213,00	DCGW070200_KW10	219,00
DCGT11T302MFP-SKS_PV730	258,00	DCGT11T304FN-Z_PR930	318,00	DCGW070201_KW10	219,00
DCGT11T302MFR-J_PR1025	318,00	DCGT11T304FN-Z_PV7020	235,00	DCGW070202_KW10	219,00
DCGT11T302MFR-J_PR1225	318,00	DCGT11T304FN-Z_TN60	213,00	DCGW11T301_KW10	262,00
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DCGT11T302ML-F_PR1225	318,00	DCGT11T304L-A3_KW10	305,00	DCGW11T304_KW10	262,00
DCGT11T302MP-CF_PDL010	610,00	DCGT11T304L-A3_PDL010	596,00	DCLNL2020K-12	1390,00
DCGT11T302MP-CF_PDL025	610,00	DCGT11T304L-A3_PDL025	596,00	DCLNL2020K-12JCT	3103,00
DCGT11T302MP-CF_PR1225	348,00	DCGT11T304L-F_KW10	286,00	DCLNL2525M-12	1512,00
DCGT11T302MP-CF_PR1535	324,00	DCGT11T304L-F_PR930	318,00	DCLNL2525M-12JCT	3447,00
DCGT11T302MP-CF_PR1705	348,00	DCGT11T304L-F_TN60	213,00	DCLNR2020K-12	1390,00
DCGT11T302MP-CF_PR1725	348,00	DCGT11T304L-FS_TN60	213,00	DCLNR2020K-12JCT	3103,00
DCGT11T302MP-CK_KW10	305,00	DCGT11T304M_PR1725	318,00	DCLNR2525M-12	1512,00
DCGT11T302MP-CK_PDL010	610,00	DCGT11T304MEL-J_PR1725	318,00	DCLNR2525M-12JCT	3447,00
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DCGT11T302R-A3_PDL010	596,00	DCGT11T304MFL-J_PR1225	318,00	DCMT070202GK_CA115P	145,00
DCGT11T302R-A3_PDL025	596,00	DCGT11T304MFL-U_PR1225	318,00	DCMT070202GK_CA125P	145,00
DCGT11T302R-F_KW10	286,00	DCGT11T304MFP-GF_PR1225	348,00	DCMT070202GK_CA515	157,00
DCGT11T302R-F_PR930	318,00	DCGT11T304MFP-GF_PR1535	324,00	DCMT070202GK_CA525	157,00
DCGT11T302R-F_TN60	213,00	DCGT11T304MFP-GF_PR1705	348,00	DCMT070202GK_CA530	157,00
DCGT11T302R-FS_TN60	213,00	DCGT11T304MFP-GF_PR1725	348,00	DCMT070202GK_CA6515	157,00
DCGT11T304_PR930	318,00	DCGT11T304MFP-GQ_PR115S	367,00	DCMT070202GK_CA6525	157,00
DCGT11T304_PV710	235,00	DCGT11T304MFP-GQ_PR120S	367,00	DCMT070202GK_CCX	100,00

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DCMT070202GK_PR1535	123,00
DCMT070202GK_PR1725	133,00
DCMT070202GK_PR930	133,00
DCMT070202GK_PV710	100,00
DCMT070202GK_PV720	100,00
DCMT070202GK_PV730	100,00
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DCMT070202HQ_CA5525	160,00
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DCMT070202HQ_PR1535	123,00
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DCMT070202HQ_PR930	133,00
DCMT070202HQ_PV7025	100,00
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DCMT070202NE_KPD001	1885,00
DCMT070202PP_CA025P	157,00
DCMT070202PP_CA115P	145,00
DCMT070202PP_CA125P	145,00
DCMT070202PP_CA510	157,00
DCMT070202PP_CA515	157,00
DCMT070202PP_CA525	157,00
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DCMT070202PP_CCX	100,00
DCMT070202PP_PR1225	133,00
DCMT070202PP_PR1535	123,00
DCMT070202PP_PR1725	133,00
DCMT070202PP_PV710	100,00
DCMT070202PP_PV720	100,00
DCMT070202PP_PV730	100,00
DCMT070202PP_TN610	86,00
DCMT070202PP_TN620	86,00
DCMT070202R-NE_KPD001	1885,00
DCMT070202SE_KPD001	774,00
DCMT070202SE_KPD010	774,00
DCMT070204_KPD001	2023,00
DCMT070204_KPD010	2023,00
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DCMT070204GK_CA115P	145,00
DCMT070204GK_CA125P	145,00
DCMT070204GK_CA310	157,00
DCMT070204GK_CA315	157,00
DCMT070204GK_CA320	157,00
DCMT070204GK_CA410K	157,00
DCMT070204GK_CA415K	157,00
DCMT070204GK_CA4505	157,00
DCMT070204GK_CA4515	157,00
DCMT070204GK_CA515	157,00
DCMT070204GK_CA525	157,00
DCMT070204GK_CA530	157,00
DCMT070204GK_CA5515	160,00
DCMT070204GK_CA5525	160,00
DCMT070204GK_CA6515	157,00
DCMT070204GK_CA6525	157,00
DCMT070204GK_CCX	100,00
DCMT070204GK_PR1535	123,00
DCMT070204GK_PR1725	133,00
DCMT070204GK_PR930	133,00
DCMT070204GK_PV710	100,00
DCMT070204GK_PV720	100,00
DCMT070204GK_PV730	100,00
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DCMT070204GP_CA115P	145,00
DCMT070204GP_CA125P	145,00
DCMT070204GP_CA515	157,00
DCMT070204GP_CA525	157,00
DCMT070204GP_PR1535	123,00
DCMT070204GP_PR1725	133,00
DCMT070204GP_PR930	133,00
DCMT070204GP_PV710	100,00
DCMT070204GP_PV720	100,00
DCMT070204GP_PV730	100,00
DCMT070204GP_PV90	100,00
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DCMT070204HQ_CA525	157,00
DCMT070204HQ_CA530	157,00
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DCMT070204HQ_CA6525	157,00
DCMT070204HQ_CCX	100,00
DCMT070204HQ_PR1535	123,00
DCMT070204HQ_PR1725	133,00
DCMT070204HQ_PR930	133,00
DCMT070204HQ_PV7005	100,00
DCMT070204HQ_PV710	100,00
DCMT070204HQ_PV720	100,00
DCMT070204HQ_PV730	100,00
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DCMT070204HQ_TN610	86,00
DCMT070204HQ_TN620	86,00
DCMT070204L-NE_KPD001	1885,00
DCMT070204MQ_CA6515	157,00
DCMT070204MQ_CA6525	157,00
DCMT070204MQ_PR005S	133,00
DCMT070204MQ_PR1125	132,00
DCMT070204MQ_PR115S	141,00
DCMT070204MQ_PR120S	141,00
DCMT070204MQ_PR1535	123,00
DCMT070204MQ_SW05	118,00
DCMT070204NE_KPD001	1885,00
DCMT070204PP_CA025P	157,00
DCMT070204PP_CA115P	145,00
DCMT070204PP_CA125P	145,00
DCMT070204PP_CA510	157,00
DCMT070204PP_CA515	157,00
DCMT070204PP_CA525	157,00
DCMT070204PP_CA530	157,00
DCMT070204PP_CCX	100,00
DCMT070204PP_PR1225	133,00
DCMT070204PP_PR1425	132,00
DCMT070204PP_PR1535	123,00
DCMT070204PP_PR1725	133,00
DCMT070204PP_PV710	100,00
DCMT070204PP_PV720	100,00
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DCMT070204PP_TN610	86,00
DCMT070204PP_TN620	86,00
DCMT070204R-NE_KPD001	1885,00
DCMT070204SE_KPD001	774,00
DCMT070204SE_KPD010	774,00
DCMT070204XP_CA025P	157,00
DCMT070204XP_CA115P	145,00
DCMT070204XP_CA125P	145,00
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DCMT070204XP_CA525	157,00
DCMT070204XP_CCX	100,00
DCMT070204XP_PR1535	123,00
DCMT070204XP_PR1725	133,00
DCMT070204XP_PR930	133,00
DCMT070204XP_PV710	100,00
DCMT070204XP_PV720	100,00
DCMT070204XP_PV730	100,00
DCMT070204XP_TN610	86,00
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DCMT070208GK_CA115P	145,00
DCMT070208GK_CA125P	145,00
DCMT070208GK_CA310	157,00
DCMT070208GK_CA315	157,00
DCMT070208GK_CA320	157,00
DCMT070208GK_CA410K	157,00
DCMT070208GK_CA415K	157,00
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DCMT070208GK_CA515	157,00
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DCMT070208GK_CA6525	157,00
DCMT070208GK_CCX	100,00
DCMT070208GK_PR1535	123,00
DCMT070208GK_PR1725	133,00
DCMT070208GK_PR930	133,00
DCMT070208GK_PV710	100,00
DCMT070208GK_PV720	100,00
DCMT070208GK_PV730	100,00
DCMT070208GK_TN610	86,00
DCMT070208GK_TN620	86,00
DCMT070208HQ_CA025P	157,00
DCMT070208HQ_CA115P	145,00
DCMT070208HQ_CA125P	145,00
DCMT070208HQ_CA510	157,00
DCMT070208HQ_CA515	157,00
DCMT070208HQ_CA525	157,00
DCMT070208HQ_CA530	157,00
DCMT070208HQ_CA5525	160,00
DCMT070208HQ_CA6515	157,00
DCMT070208HQ_CA6525	157,00
DCMT070208HQ_CCX	100,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
DCMT070208HQ_PR1535	123,00	DCMT11T302PP_CCX	126,00	DCMT11T304GP_TN620	120,00
DCMT070208HQ_PR1725	133,00	DCMT11T302PP_PR1225	173,00	DCMT11T304HF_TN60	120,00
DCMT070208HQ_PR930	133,00	DCMT11T302PP_PR1535	162,00	DCMT11T304HQ_CA025P	205,00
DCMT070208HQ_PV7005	100,00	DCMT11T302PP_PR1725	173,00	DCMT11T304HQ_CA115P	190,00
DCMT070208HQ_PV710	100,00	DCMT11T302PP_PV710	126,00	DCMT11T304HQ_CA125P	190,00
DCMT070208HQ_PV720	100,00	DCMT11T302PP_PV720	126,00	DCMT11T304HQ_CA510	205,00
DCMT070208HQ_PV730	100,00	DCMT11T302PP_PV730	126,00	DCMT11T304HQ_CA515	205,00
DCMT070208HQ_TN60	86,00	DCMT11T302PP_TN610	120,00	DCMT11T304HQ_CA525	205,00
DCMT070208HQ_TN610	86,00	DCMT11T302PP_TN620	120,00	DCMT11T304HQ_CA530	205,00
DCMT070208HQ_TN620	86,00	DCMT11T302R-NE_KPD001	1885,00	DCMT11T304HQ_CA5515	211,00
DCMT11T301_KPD001	2023,00	DCMT11T302SE_KPD001	774,00	DCMT11T304HQ_CA6515	205,00
DCMT11T301_KPD010	2023,00	DCMT11T302XP_CA025P	205,00	DCMT11T304HQ_CA6525	205,00
DCMT11T301NE_KPD001	1885,00	DCMT11T302XP_CA115P	190,00	DCMT11T304HQ_CCX	126,00
DCMT11T301SE_KPD001	774,00	DCMT11T302XP_CA125P	190,00	DCMT11T304HQ_PR1535	162,00
DCMT11T302_KPD001	2023,00	DCMT11T302XP_CA515	205,00	DCMT11T304HQ_PR1725	173,00
DCMT11T302_KPD010	2023,00	DCMT11T302XP_CA525	205,00	DCMT11T304HQ_PR930	173,00
DCMT11T302APD_KPD001	2454,00	DCMT11T302XP_CA5515	211,00	DCMT11T304HQ_PV7005	126,00
DCMT11T302GK_CA025P	205,00	DCMT11T302XP_CA5525	211,00	DCMT11T304HQ_PV710	126,00
DCMT11T302GK_CA115P	190,00	DCMT11T302XP_CCX	126,00	DCMT11T304HQ_PV720	126,00
DCMT11T302GK_CA125P	190,00	DCMT11T302XP_PR1535	162,00	DCMT11T304HQ_PV730	126,00
DCMT11T302GK_CA515	205,00	DCMT11T302XP_PR1725	173,00	DCMT11T304HQ_TN60	120,00
DCMT11T302GK_CA525	205,00	DCMT11T302XP_PR930	173,00	DCMT11T304HQ_TN610	120,00
DCMT11T302GK_CA530	205,00	DCMT11T302XP_PV710	126,00	DCMT11T304HQ_TN620	120,00
DCMT11T302GK_CA5525	211,00	DCMT11T302XP_PV720	126,00	DCMT11T304L-NE_KPD001	1885,00
DCMT11T302GK_CA6515	205,00	DCMT11T302XP_PV730	126,00	DCMT11T304MQ_CA6515	205,00
DCMT11T302GK_CA6525	205,00	DCMT11T302XP_TN610	120,00	DCMT11T304MQ_CA6525	205,00
DCMT11T302GK_CCX	126,00	DCMT11T302XP_TN620	120,00	DCMT11T304MQ_PR005S	173,00
DCMT11T302GK_PR1025	173,00	DCMT11T304_KPD001	2023,00	DCMT11T304MQ_PR015S	173,00
DCMT11T302GK_PR1535	162,00	DCMT11T304_KPD010	2023,00	DCMT11T304MQ_PR1125	173,00
DCMT11T302GK_PR1725	173,00	DCMT11T304APD_KPD001	2454,00	DCMT11T304MQ_PR115S	183,00
DCMT11T302GK_PR930	173,00	DCMT11T304GK_CA025P	205,00	DCMT11T304MQ_PR120S	183,00
DCMT11T302GK_PV710	126,00	DCMT11T304GK_CA115P	190,00	DCMT11T304MQ_PR1305	173,00
DCMT11T302GK_PV720	126,00	DCMT11T304GK_CA125P	190,00	DCMT11T304MQ_PR1535	162,00
DCMT11T302GK_PV730	126,00	DCMT11T304GK_CA310	205,00	DCMT11T304MQ_SW05	163,00
DCMT11T302GK_TN610	120,00	DCMT11T304GK_CA315	205,00	DCMT11T304NE_KPD001	1885,00
DCMT11T302GK_TN620	120,00	DCMT11T304GK_CA320	205,00	DCMT11T304PP_CA025P	205,00
DCMT11T302HQ_CA025P	205,00	DCMT11T304GK_CA410K	206,00	DCMT11T304PP_CA115P	190,00
DCMT11T302HQ_CA115P	190,00	DCMT11T304GK_CA415K	206,00	DCMT11T304PP_CA125P	190,00
DCMT11T302HQ_CA125P	190,00	DCMT11T304GK_CA4515	205,00	DCMT11T304PP_CA510	205,00
DCMT11T302HQ_CA510	205,00	DCMT11T304GK_CA510	205,00	DCMT11T304PP_CA515	205,00
DCMT11T302HQ_CA515	205,00	DCMT11T304GK_CA515	205,00	DCMT11T304PP_CA525	205,00
DCMT11T302HQ_CA525	205,00	DCMT11T304GK_CA525	205,00	DCMT11T304PP_CA530	205,00
DCMT11T302HQ_CA530	205,00	DCMT11T304GK_CA530	205,00	DCMT11T304PP_CCX	126,00
DCMT11T302HQ_CA5525	211,00	DCMT11T304GK_CA5525	211,00	DCMT11T304PP_PR1225	173,00
DCMT11T302HQ_CA6515	205,00	DCMT11T304GK_CA6515	205,00	DCMT11T304PP_PR1535	162,00
DCMT11T302HQ_CA6525	205,00	DCMT11T304GK_CA6525	205,00	DCMT11T304PP_PR1725	173,00
DCMT11T302HQ_CCX	126,00	DCMT11T304GK_CCX	126,00	DCMT11T304PP_PV710	126,00
DCMT11T302HQ_PR1535	162,00	DCMT11T304GK_PR1535	162,00	DCMT11T304PP_PV720	126,00
DCMT11T302HQ_PR1725	173,00	DCMT11T304GK_PR1725	173,00	DCMT11T304PP_PV730	126,00
DCMT11T302HQ_PR930	173,00	DCMT11T304GK_PR930	173,00	DCMT11T304PP_TN610	120,00
DCMT11T302HQ_PV710	126,00	DCMT11T304GK_PV710	126,00	DCMT11T304PP_TN620	120,00
DCMT11T302HQ_PV720	126,00	DCMT11T304GK_PV720	126,00	DCMT11T304R-NE_KPD001	1885,00
DCMT11T302HQ_PV730	126,00	DCMT11T304GK_PV730	126,00	DCMT11T304SE_KPD001	774,00
DCMT11T302HQ_PV90	126,00	DCMT11T304GK_TN610	120,00	DCMT11T304SE_KPD010	774,00
DCMT11T302HQ_TN60	120,00	DCMT11T304GK_TN620	120,00	DCMT11T304XP_CA025P	205,00
DCMT11T302HQ_TN610	120,00	DCMT11T304GP_CA025P	205,00	DCMT11T304XP_CA115P	190,00
DCMT11T302HQ_TN620	120,00	DCMT11T304GP_CA115P	190,00	DCMT11T304XP_CA125P	190,00
DCMT11T302L-NE_KPD001	1885,00	DCMT11T304GP_CA125P	190,00	DCMT11T304XP_CA510	205,00
DCMT11T302MQ_CA6515	205,00	DCMT11T304GP_CA515	205,00	DCMT11T304XP_CA515	205,00
DCMT11T302MQ_CA6525	205,00	DCMT11T304GP_CA525	205,00	DCMT11T304XP_CA525	205,00
DCMT11T302MQ_PR1125	173,00	DCMT11T304GP_CA530	205,00	DCMT11T304XP_CA530	205,00
DCMT11T302MQ_PR1535	162,00	DCMT11T304GP_PR1535	162,00	DCMT11T304XP_CA5525	211,00
DCMT11T302NE_KPD001	1885,00	DCMT11T304GP_PR1725	173,00	DCMT11T304XP_CCX	126,00
DCMT11T302PP_CA025P	205,00	DCMT11T304GP_PR930	173,00	DCMT11T304XP_PR1535	162,00
DCMT11T302PP_CA115P	190,00	DCMT11T304GP_PV710	126,00	DCMT11T304XP_PR1725	173,00
DCMT11T302PP_CA125P	190,00	DCMT11T304GP_PV720	126,00	DCMT11T304XP_PR930	173,00
DCMT11T302PP_CA510	205,00	DCMT11T304GP_PV730	126,00	DCMT11T304XP_PV710	126,00
DCMT11T302PP_CA515	205,00	DCMT11T304GP_PV90	126,00	DCMT11T304XP_PV720	126,00
DCMT11T302PP_CA525	205,00	DCMT11T304GP_TN60	120,00	DCMT11T304XP_PV730	126,00
DCMT11T302PP_CA530	205,00	DCMT11T304GP_TN610	120,00	DCMT11T304XP_TN610	120,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
DCMT11T304XP_TN620	120,00	DCMT11T308GP_PV720	126,00	DCMT11T308XP_TN620	120,00
DCMT11T304XQ_CA025P	205,00	DCMT11T308GP_PV730	126,00	DCMT11T308XQ_CA025P	205,00
DCMT11T304XQ_CA115P	190,00	DCMT11T308GP_PV90	126,00	DCMT11T308XQ_CA115P	190,00
DCMT11T304XQ_CA125P	190,00	DCMT11T308GP_TN60	120,00	DCMT11T308XQ_CA125P	190,00
DCMT11T304XQ_CA510	205,00	DCMT11T308GP_TN610	120,00	DCMT11T308XQ_CA510	205,00
DCMT11T304XQ_CA515	205,00	DCMT11T308GP_TN620	120,00	DCMT11T308XQ_CA515	205,00
DCMT11T304XQ_CA525	205,00	DCMT11T308HQ_CA025P	205,00	DCMT11T308XQ_CA525	205,00
DCMT11T304XQ_CA530	205,00	DCMT11T308HQ_CA115P	190,00	DCMT11T308XQ_CA530	205,00
DCMT11T304XQ_CA5515	211,00	DCMT11T308HQ_CA125P	190,00	DCMT11T308XQ_CA5525	211,00
DCMT11T304XQ_CCX	126,00	DCMT11T308HQ_CA510	205,00	DCMT11T308XQ_CCX	126,00
DCMT11T304XQ_PV710	126,00	DCMT11T308HQ_CA515	205,00	DCMT11T308XQ_PV710	126,00
DCMT11T304XQ_PV720	126,00	DCMT11T308HQ_CA525	205,00	DCMT11T308XQ_PV720	126,00
DCMT11T304XQ_PV730	126,00	DCMT11T308HQ_CA530	205,00	DCMT11T308XQ_PV730	126,00
DCMT11T304XQ_PV90	126,00	DCMT11T308HQ_CA5515	211,00	DCMT11T308XQ_PV90	126,00
DCMT11T304XQ_TN610	120,00	DCMT11T308HQ_CA5525	211,00	DCMT11T308XQ_TN610	120,00
DCMT11T304XQ_TN620	120,00	DCMT11T308HQ_CA6515	205,00	DCMT11T308XQ_TN620	120,00
DCMT11T308_CA310	205,00	DCMT11T308HQ_CA6525	205,00	DCMW070202S01035MET_KBN010	1061,00
DCMT11T308_CA315	205,00	DCMT11T308HQ_CCX	126,00	DCMW070202S01035MET_KBN015	1061,00
DCMT11T308_CA320	205,00	DCMT11T308HQ_PR1125	173,00	DCMW070202S01035MET_KBN020	1061,00
DCMT11T308_CA410K	206,00	DCMT11T308HQ_PR1535	162,00	DCMW070202S01035MET_KBN25M	1061,00
DCMT11T308_CA415K	206,00	DCMT11T308HQ_PR1725	173,00	DCMW070202S01035MET_KBN35M	1061,00
DCMT11T308_CA4515	205,00	DCMT11T308HQ_PR930	173,00	DCMW070202T00815ME_KBN010	1061,00
DCMT11T308_CCX	126,00	DCMT11T308HQ_PV7005	126,00	DCMW070202T00815ME_KBN015	1061,00
DCMT11T308_KPD001	2023,00	DCMT11T308HQ_PV710	126,00	DCMW070202T00815ME_KBN020	1061,00
DCMT11T308_KPD010	2023,00	DCMT11T308HQ_PV720	126,00	DCMW070202T00815ME_KBN05M	1061,00
DCMT11T308_PR1725	173,00	DCMT11T308HQ_PV730	126,00	DCMW070202T00815ME_KBN10M	1061,00
DCMT11T308_PR930	173,00	DCMT11T308HQ_PV90	126,00	DCMW070202T00815ME_KBN25M	1061,00
DCMT11T308_PV7005	126,00	DCMT11T308HQ_TN60	120,00	DCMW070202T00815ME_KBN35M	1061,00
DCMT11T308_PV710	126,00	DCMT11T308HQ_TN610	120,00	DCMW070202T00815ME_KBN475	1039,00
DCMT11T308_PV720	126,00	DCMT11T308HQ_TN620	120,00	DCMW070202T00815ME_KBN510	1039,00
DCMT11T308_PV730	126,00	DCMT11T308MQ_PR005S	173,00	DCMW070202T00815ME_KBN525	1039,00
DCMT11T308_TN60	120,00	DCMT11T308MQ_PR015S	173,00	DCMW070202T00815ME_KBN60M	1061,00
DCMT11T308_TN610	120,00	DCMT11T308MQ_PR115S	183,00	DCMW070202T00815SE_KBN25M	715,00
DCMT11T308_TN620	120,00	DCMT11T308MQ_PR120S	183,00	DCMW070202T00815SE_KBN525	693,00
DCMT11T308APD_KPD001	2454,00	DCMT11T308MQ_PR1535	162,00	DCMW070204S01035MET_KBN010	1061,00
DCMT11T308GK_CA025P	205,00	DCMT11T308MQ_SW05	163,00	DCMW070204S01035MET_KBN015	1061,00
DCMT11T308GK_CA115P	190,00	DCMT11T308NE_KPD001	1885,00	DCMW070204S01035MET_KBN020	1061,00
DCMT11T308GK_CA125P	190,00	DCMT11T308PP_CA025P	205,00	DCMW070204S01035MET_KBN25M	1061,00
DCMT11T308GK_CA310	205,00	DCMT11T308PP_CA115P	190,00	DCMW070204S01035MET_KBN35M	1061,00
DCMT11T308GK_CA315	205,00	DCMT11T308PP_CA125P	190,00	DCMW070204S01035SET_KBN525	693,00
DCMT11T308GK_CA320	205,00	DCMT11T308PP_CA510	205,00	DCMW070204T00815ME_KBN010	1061,00
DCMT11T308GK_CA410K	206,00	DCMT11T308PP_CA515	205,00	DCMW070204T00815ME_KBN015	1061,00
DCMT11T308GK_CA415K	206,00	DCMT11T308PP_CA525	205,00	DCMW070204T00815ME_KBN020	1061,00
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DCMT11T308GK_CA5515	211,00	DCMT11T308PP_PV710	126,00	DCMW070204T00815ME_KBN525	1039,00
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DCMT11T308GP_PV710	126,00	DCMT11T308XP_TN610	120,00	DCMW11T302S01035MET_KBN35M	1061,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
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DCMW11T302S01035SET_KBN525	693,00	DCMW11T308T00815ME_KBN525	1039,00	DCMX11T304L-WP_TN620	132,00
DCMW11T302S01225MES_KBN010	1061,00	DCMW11T308T00815ME_KBN60M	1061,00	DCMX11T304R-WP_PR1725	186,00
DCMW11T302S01225MES_KBN015	1061,00	DCMW11T308T00815ME_KBN70M	1061,00	DCMX11T304R-WP_PV720	138,00
DCMW11T302S01225MES_KBN020	1061,00	DCMW11T312S01035MET_KBN010	1061,00	DCMX11T304R-WP_TN620	132,00
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DCMW11T302T00815ME_KBN525	1039,00	DCMX070202WP_CA115P	168,00	DCMX11T304WP_PV710	138,00
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DCMW11T304S01225MES_KBN010	1061,00	DCMX070204R-WP_PV720	112,00	DCMX11T308WP_TN620	132,00
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DCMW11T304T00815ME_KBN475	1039,00	DCMX070204WP_PV720	112,00	DDHNR2525M-1506	1512,00
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DCMW11T304T00815SE_KBN510	693,00	DCMX070208WP_CA125P	168,00	DDJNL2525M-1506	1512,00
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DCMW11T308MEF_KBN475	1039,00	DCMX070208WP_CA515	181,00	DDJNR2020K-1504	1390,00
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DCMW11T308T00815ME_KBN05M	1061,00	DCMX11T302WP_PV710	138,00	DMC332SX-250	3970,00
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DCMW11T308T00815ME_KBN35M	1061,00	DCMX11T302WP_TN620	132,00	DN10	180,00
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Artikel	Pris	Artikel	Pris	Artikel	Pris
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DNGA150402S01225ME_KBN015	1061,00	DNGA150412MEF_KBN475	1039,00	DNGA150608S01730MET_KBN020	1061,00
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DNGA150408S01225ME_KBN020	1061,00	DNGA150604S01225ME_KBN020	1061,00	DNGG150404L_PR930	378,00
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DNGA150408S01225ME_KBN510	1039,00	DNGA150604S01730MET_KBN010	1061,00	DNGG150404L_TN60	266,00
DNGA150408S01225ME_KBN525	1039,00	DNGA150604S01730MET_KBN015	1061,00	DNGG150404L_TN610	266,00
DNGA150408S01225ME_KBN60M	1061,00	DNGA150604S01730MET_KBN020	1061,00	DNGG150404L_TN620	266,00
DNGA150408S01525_A66N	294,00	DNGA150604S01730MET_KBN05M	1061,00	DNGG150404L-A3_KW10	361,00
DNGA150408S01730MET_KBN010	1061,00	DNGA150604S01730MET_KBN10M	1061,00	DNGG150404L-A3_PDL010	703,00
DNGA150408S01730MET_KBN015	1061,00	DNGA150604S01730MET_KBN25M	1061,00	DNGG150404L-A3_PDL025	703,00
DNGA150408S01730MET_KBN020	1061,00	DNGA150604S01730MET_KBN35M	1061,00	DNGG150404MFP-SK_PR115S	397,00
DNGA150408S01730MET_KBN05M	1061,00	DNGA150604T01215ME_KBN70M	1061,00	DNGG150404MFP-SK_PR120S	397,00
DNGA150408S01730MET_KBN25M	1061,00	DNGA150604T01525_A66N	298,00	DNGG150404MFP-SK_PR1225	378,00
DNGA150408S01730MET_KBN35M	1061,00	DNGA150604T02025_A65	252,00	DNGG150404MFP-SK_PR1535	352,00
DNGA150408S01730MET_KBN525	1039,00	DNGA150604T02025_PT600M	298,00	DNGG150404MFP-SK_PR1725	378,00
DNGA150408S02025_PT600M	294,00	DNGA150608S01225ME_KBN010	1061,00	DNGG150404MFP-SK_PV730	282,00
DNGA150408S03030_A66N	294,00	DNGA150608S01225ME_KBN015	1061,00	DNGG150404R_KW10	361,00
DNGA150408S04030MEH_KBN010	1061,00	DNGA150608S01225ME_KBN020	1061,00	DNGG150404R_PR930	378,00
DNGA150408S04030MEH_KBN015	1061,00	DNGA150608S01225ME_KBN05M	1061,00	DNGG150404R_PV7005	282,00
DNGA150408S04030MEH_KBN020	1061,00	DNGA150608S01225ME_KBN25M	1061,00	DNGG150404R_PV710	282,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
DNGG150404R_PV720	282,00	DNGU080302MFP-SK_PR1225	464,00	DNMG110404GP_TN60	125,00
DNGG150404R_PV730	282,00	DNGU080302MFP-SK_PR1535	433,00	DNMG110404GP_TN620	125,00
DNGG150404R_TN60	266,00	DNGU080302MFP-SK_PR1725	464,00	DNMG110404GS_CA025P	218,00
DNGG150404R_TN610	266,00	DNGU080302MFR-F_PR1225	464,00	DNMG110404GS_CA115P	203,00
DNGG150404R_TN620	266,00	DNGU080302MFR-F_PR1535	433,00	DNMG110404GS_CA125P	203,00
DNGG150404R-A3_KW10	361,00	DNGU080302MFR-F_PR1705	464,00	DNMG110404GS_CA515	218,00
DNGG150404R-A3_PDL010	703,00	DNGU080302MFR-F_PR1725	464,00	DNMG110404GS_CA525	218,00
DNGG150404R-A3_PDL025	703,00	DNGU080302MFR-U_PR1225	464,00	DNMG110404GS_CA530	218,00
DNGG150404TK_SW05	361,00	DNGU080302MFR-U_PR1535	433,00	DNMG110404GS_CA5525	225,00
DNGG150408AH_KW10	361,00	DNGU080302MFR-U_PR1705	464,00	DNMG110404GS_PV720	138,00
DNGG150408AH_PDL010	703,00	DNGU080302MFR-U_PR1725	464,00	DNMG110404GS_PV730	138,00
DNGG150408AH_PDL025	703,00	DNGU080304MER-U_PR1705	464,00	DNMG110404GS_TN60	125,00
DNGG150408FP-TK_PR1225	378,00	DNGU080304MER-U_PR1725	464,00	DNMG110404GS_TN620	125,00
DNGG150408FP-TK_PR1535	352,00	DNGU080304MFP-SK_PR1225	464,00	DNMG110404HQ_CA025P	218,00
DNGG150408FP-TK_PR1725	378,00	DNGU080304MFP-SK_PR1535	433,00	DNMG110404HQ_CA115P	203,00
DNGG150408L_KW10	361,00	DNGU080304MFP-SK_PR1725	464,00	DNMG110404HQ_CA125P	203,00
DNGG150408L_PR930	378,00	DNGU080304MFR-F_PR1535	433,00	DNMG110404HQ_CA510	218,00
DNGG150408L_PV710	282,00	DNGU080304MFR-F_PR1725	464,00	DNMG110404HQ_CA515	218,00
DNGG150408L_PV720	282,00	DNGU080304MFR-U_PR1225	464,00	DNMG110404HQ_CA525	218,00
DNGG150408L_PV730	282,00	DNGU080304MFR-U_PR1535	433,00	DNMG110404HQ_CA5515	225,00
DNGG150408L_TN60	266,00	DNGU080304MFR-U_PR1725	464,00	DNMG110404HQ_CA5525	225,00
DNGG150408L_TN610	266,00	DNMA150404_CA310	280,00	DNMG110404HQ_CCX	138,00
DNGG150408L_TN620	266,00	DNMA150404_CA315	280,00	DNMG110404HQ_PV720	138,00
DNGG150408L-A3_KW10	361,00	DNMA150404_CA320	280,00	DNMG110404HQ_PV730	138,00
DNGG150408L-A3_PDL010	703,00	DNMA150404_CA410K	280,00	DNMG110404HQ_PV90	138,00
DNGG150408L-A3_PDL025	703,00	DNMA150404_CA415K	280,00	DNMG110404HQ_TN60	125,00
DNGG150408R_KW10	361,00	DNMA150404_CA4515	280,00	DNMG110404HQ_TN620	125,00
DNGG150408R_PR930	378,00	DNMA150404_KW10	219,00	DNMG110404MQ^_CA6515	218,00
DNGG150408R_PV710	282,00	DNMA150408_CA310	280,00	DNMG110404PQ^_CA515	218,00
DNGG150408R_PV720	282,00	DNMA150408_CA315	280,00	DNMG110408GP_CA025P	218,00
DNGG150408R_PV730	282,00	DNMA150408_CA320	280,00	DNMG110408GP_CA115P	203,00
DNGG150408R_TN60	266,00	DNMA150408_CA410K	280,00	DNMG110408GP_CA125P	203,00
DNGG150408R_TN610	266,00	DNMA150408_CA415K	280,00	DNMG110408GP_CA510	218,00
DNGG150408R_TN620	266,00	DNMA150408_CA4515	280,00	DNMG110408GP_CA515	218,00
DNGG150408R-A3_KW10	361,00	DNMA150408_CCX	175,00	DNMG110408GP_CA525	218,00
DNGG150408R-A3_PDL010	703,00	DNMA150408_KW10	219,00	DNMG110408GP_CA5525	225,00
DNGG150408R-A3_PDL025	703,00	DNMA150408_PV7005	168,00	DNMG110408GP_PV720	138,00
DNGG150408TK_SW05	361,00	DNMA150604_CA310	320,00	DNMG110408GP_PV730	138,00
DNGG150604AH_KW10	382,00	DNMA150604_CA315	320,00	DNMG110408GP_TN60	125,00
DNGG150608AH_KW10	382,00	DNMA150604_CA320	320,00	DNMG110408GP_TN620	125,00
DNGM150404ME-HD_KBN05M	1379,00	DNMA150604_CA410K	320,00	DNMG110408GS_CA025P	218,00
DNGM150404ME-HH_KBN05M	1379,00	DNMA150604_CA415K	320,00	DNMG110408GS_CA115P	203,00
DNGM150404ME-HL_KBN05M	1379,00	DNMA150608_CA310	320,00	DNMG110408GS_CA125P	203,00
DNGM150408ME-HD_KBN05M	1379,00	DNMA150608_CA315	320,00	DNMG110408GS_CA510	218,00
DNGM150408ME-HH_KBN05M	1379,00	DNMA150608_CA320	320,00	DNMG110408GS_CA515	218,00
DNGM150408ME-HL_KBN05M	1379,00	DNMA150608_CA410K	320,00	DNMG110408GS_CA525	218,00
DNGM150412ME-HD_KBN05M	1379,00	DNMA150608_CA415K	320,00	DNMG110408GS_CA530	218,00
DNGM150412ME-HH_KBN05M	1379,00	DNMA150608_CA4505	320,00	DNMG110408GS_CA5515	225,00
DNGM150412ME-HL_KBN05M	1379,00	DNMA150608_CA4515	320,00	DNMG110408GS_CA5525	225,00
DNGM150412S01225BB2_KBN25M	798,00	DNMG110402HQ_CA025P	218,00	DNMG110408GS_PV720	138,00
DNGN150704S01525_A66N	298,00	DNMG110402HQ_CA115P	203,00	DNMG110408GS_PV730	138,00
DNGN150704T02025_A65	253,00	DNMG110402HQ_CA125P	203,00	DNMG110408GS_TN60	125,00
DNGN150708S01525_A66N	298,00	DNMG110402HQ_CA515	218,00	DNMG110408GS_TN620	125,00
DNGN150708S02025_PT600M	298,00	DNMG110402HQ_CA525	218,00	DNMG110408MQ^_CA6515	218,00
DNGN150708T02025_A65	253,00	DNMG110402HQ_CA530	218,00	DNMG110408PQ^_CA515	218,00
DNGN150712S01525_A66N	298,00	DNMG110402HQ_CA5525	225,00	DNMG150402GP_CA025P	280,00
DNGN150712T02025_A65	253,00	DNMG110402HQ_CCX	138,00	DNMG150402GP_CA115P	259,00
DNGN150716T02025_A65	253,00	DNMG110402HQ_PV720	138,00	DNMG150402GP_CA125P	259,00
DNGU080301MER-U_PR1705	464,00	DNMG110402HQ_PV730	138,00	DNMG150402GP_CA510	280,00
DNGU080301MER-U_PR1725	464,00	DNMG110402HQ_TN60	125,00	DNMG150402GP_CA515	280,00
DNGU080301MFP-SK_PR1225	464,00	DNMG110402HQ_TN620	125,00	DNMG150402GP_CA525	280,00
DNGU080301MFP-SK_PR1535	433,00	DNMG110404GP_CA025P	218,00	DNMG150402GP_PV710	175,00
DNGU080301MFP-SK_PR1725	464,00	DNMG110404GP_CA115P	203,00	DNMG150402GP_PV720	175,00
DNGU080301MFR-F_PR1535	433,00	DNMG110404GP_CA125P	203,00	DNMG150402GP_PV730	175,00
DNGU080301MFR-F_PR1725	464,00	DNMG110404GP_CA515	218,00	DNMG150402GP_TN60	157,00
DNGU080301MFR-U_PR1535	433,00	DNMG110404GP_CA525	218,00	DNMG150402GP_TN610	157,00
DNGU080301MFR-U_PR1705	464,00	DNMG110404GP_CA530	218,00	DNMG150402GP_TN620	157,00
DNGU080301MFR-U_PR1725	464,00	DNMG110404GP_CA5525	225,00	DNMG150402PP_CA025P	280,00
DNGU080302MER-U_PR1705	464,00	DNMG110404GP_PV720	138,00	DNMG150402PP_CA115P	259,00
DNGU080302MER-U_PR1725	464,00	DNMG110404GP_PV730	138,00	DNMG150402PP_CA125P	259,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
DNMG150402PP_CA515	280,00	DNMG150404HQ_CA510	280,00	DNMG150404PP_PV730	175,00
DNMG150402PP_CA525	280,00	DNMG150404HQ_CA515	280,00	DNMG150404PP_TN610	157,00
DNMG150402PP_CA530	280,00	DNMG150404HQ_CA525	280,00	DNMG150404PP_TN620	157,00
DNMG150402PP_CCX	175,00	DNMG150404HQ_CA530	280,00	DNMG150404PQ_CA025P	280,00
DNMG150402PP_PV710	175,00	DNMG150404HQ_CA5525	286,00	DNMG150404PQ_CA115P	259,00
DNMG150402PP_PV720	175,00	DNMG150404HQ_CA6515	280,00	DNMG150404PQ_CA125P	259,00
DNMG150402PP_PV730	175,00	DNMG150404HQ_CA6525	280,00	DNMG150404PQ_CA510	280,00
DNMG150402PP_TN610	157,00	DNMG150404HQ_CCX	175,00	DNMG150404PQ_CA515	280,00
DNMG150402PP_TN620	157,00	DNMG150404HQ_PR1535	219,00	DNMG150404PQ_CA525	280,00
DNMG150402R-LD_PR1535	219,00	DNMG150404HQ_PV710	175,00	DNMG150404PQ_CA530	280,00
DNMG150402R-LD_PR1725	235,00	DNMG150404HQ_PV720	175,00	DNMG150404PQ_CCX	175,00
DNMG150404_CA025P	280,00	DNMG150404HQ_PV730	175,00	DNMG150404PQ_PV710	175,00
DNMG150404_CA115P	259,00	DNMG150404HQ_TN60	157,00	DNMG150404PQ_PV720	175,00
DNMG150404_CA125P	259,00	DNMG150404HQ_TN610	157,00	DNMG150404PQ_PV730	175,00
DNMG150404_CA310	280,00	DNMG150404HQ_TN620	157,00	DNMG150404PQ_TN610	157,00
DNMG150404_CA315	280,00	DNMG150404KG_CA310	280,00	DNMG150404PQ_TN620	157,00
DNMG150404_CA320	280,00	DNMG150404KG_CA315	280,00	DNMG150404PS_CA025P	280,00
DNMG150404_CA410K	280,00	DNMG150404KG_CA320	280,00	DNMG150404PS_CA510	280,00
DNMG150404_CA415K	280,00	DNMG150404KG_CA410K	280,00	DNMG150404PS_CA515	280,00
DNMG150404_CA4505	280,00	DNMG150404KG_CA415K	280,00	DNMG150404PS_CA525	280,00
DNMG150404_CA4515	280,00	DNMG150404KQ_CA310	280,00	DNMG150404PS_CA530	280,00
DNMG150404_CA515	280,00	DNMG150404KQ_CA315	280,00	DNMG150404PS_CA5525	286,00
DNMG150404_CA525	280,00	DNMG150404KQ_CA320	280,00	DNMG150404PS_CA6515	280,00
DNMG150404_PV710	175,00	DNMG150404KQ_CA410K	280,00	DNMG150404PS_CA6525	280,00
DNMG150404_PV720	175,00	DNMG150404KQ_CA415K	280,00	DNMG150404PS_PV720	175,00
DNMG150404_PV730	175,00	DNMG150404MQ_CA6515	280,00	DNMG150404PS_PV730	175,00
DNMG150404_TN60	157,00	DNMG150404MQ_CA6525	280,00	DNMG150404PS_TN620	157,00
DNMG150404_TN610	157,00	DNMG150404MQ_PR005S	235,00	DNMG150404R-LD_PR1535	219,00
DNMG150404_TN620	157,00	DNMG150404MQ_PR115S	248,00	DNMG150404R-LD_PR1725	235,00
DNMG150404AH_KW10	270,00	DNMG150404MQ_PR120S	248,00	DNMG150404SQ_PR005S	235,00
DNMG150404AH_PDL010	519,00	DNMG150404MQ_PR1535	219,00	DNMG150404SQ_PR115S	248,00
DNMG150404AH_PDL025	519,00	DNMG150404MQ_SW05	212,00	DNMG150404SQ_PR120S	248,00
DNMG150404C_CA310	280,00	DNMG150404MS_CA6515	280,00	DNMG150404TK_CA6515	280,00
DNMG150404C_CA315	280,00	DNMG150404MS_CA6525	280,00	DNMG150404TK_CA6525	280,00
DNMG150404C_CA320	280,00	DNMG150404MS_PR005S	235,00	DNMG150404TK_PR1535	219,00
DNMG150404C_CA4515	280,00	DNMG150404MS_PR115S	248,00	DNMG150404TN-V_TN60	157,00
DNMG150404CQ_CA025P	280,00	DNMG150404MS_PR120S	248,00	DNMG150404XF_CCX	175,00
DNMG150404CQ_CA115P	259,00	DNMG150404MS_PR1535	219,00	DNMG150404XF_PV710	175,00
DNMG150404CQ_CA125P	259,00	DNMG150404MS_SW05	212,00	DNMG150404XF_PV720	175,00
DNMG150404CQ_CA510	280,00	DNMG150404MU_CA6515	280,00	DNMG150404XF_PV730	175,00
DNMG150404CQ_CA515	280,00	DNMG150404MU_CA6525	280,00	DNMG150404XF_TN610	157,00
DNMG150404CQ_CA525	280,00	DNMG150404MU_PR005S	235,00	DNMG150404XF_TN620	157,00
DNMG150404CQ_CA530	280,00	DNMG150404MU_PR115S	248,00	DNMG150404XP_CA025P	280,00
DNMG150404CQ_PV710	175,00	DNMG150404MU_PR120S	248,00	DNMG150404XP_CA115P	259,00
DNMG150404CQ_PV720	175,00	DNMG150404MU_PR1535	219,00	DNMG150404XP_CA125P	259,00
DNMG150404CQ_PV730	175,00	DNMG150404MU_SW05	212,00	DNMG150404XP_CA510	280,00
DNMG150404CQ_TN610	157,00	DNMG150404PG_CA025P	280,00	DNMG150404XP_CA515	280,00
DNMG150404CQ_TN620	157,00	DNMG150404PG_CA115P	259,00	DNMG150404XP_CA525	280,00
DNMG150404GP_CA025P	280,00	DNMG150404PG_CA125P	259,00	DNMG150404XP_CCX	175,00
DNMG150404GP_CA115P	259,00	DNMG150404PG_CA510	280,00	DNMG150404XP_PV710	175,00
DNMG150404GP_CA125P	259,00	DNMG150404PG_CA515	280,00	DNMG150404XP_PV720	175,00
DNMG150404GP_CA510	280,00	DNMG150404PG_CA525	280,00	DNMG150404XP_PV730	175,00
DNMG150404GP_CA515	280,00	DNMG150404PG_PR1535	219,00	DNMG150404XP_TN60	157,00
DNMG150404GP_CA525	280,00	DNMG150404PG_PV710	175,00	DNMG150404XP_TN610	157,00
DNMG150404GP_CA530	280,00	DNMG150404PG_PV720	175,00	DNMG150404XP_TN620	157,00
DNMG150404GP_PV710	175,00	DNMG150404PG_PV730	175,00	DNMG150404XQ_CA025P	280,00
DNMG150404GP_PV720	175,00	DNMG150404PG_TN610	157,00	DNMG150404XQ_CA115P	259,00
DNMG150404GP_PV730	175,00	DNMG150404PG_TN620	157,00	DNMG150404XQ_CA125P	259,00
DNMG150404GP_TN60	157,00	DNMG150404PMG_CA115P	259,00	DNMG150404XQ_CA515	280,00
DNMG150404GP_TN610	157,00	DNMG150404PMG_CA125P	259,00	DNMG150404XQ_CA525	280,00
DNMG150404GP_TN620	157,00	DNMG150404PP_CA025P	280,00	DNMG150404XQ_CA530	280,00
DNMG150404GS_CA025P	280,00	DNMG150404PP_CA115P	259,00	DNMG150404XQ_CA5515	286,00
DNMG150404GS_CA515	280,00	DNMG150404PP_CA125P	259,00	DNMG150404XQ_CCX	175,00
DNMG150404GS_CA525	280,00	DNMG150404PP_CA510	280,00	DNMG150404XQ_PV710	175,00
DNMG150404GS_PV720	175,00	DNMG150404PP_CA515	280,00	DNMG150404XQ_PV720	175,00
DNMG150404GS_PV730	175,00	DNMG150404PP_CA525	280,00	DNMG150404XQ_PV730	175,00
DNMG150404GS_TN620	157,00	DNMG150404PP_CA530	280,00	DNMG150404XQ_TN60	157,00
DNMG150404HQ_CA025P	280,00	DNMG150404PP_CCX	175,00	DNMG150404XQ_TN610	157,00
DNMG150404HQ_CA115P	259,00	DNMG150404PP_PV710	175,00	DNMG150404XQ_TN620	157,00
DNMG150404HQ_CA125P	259,00	DNMG150404PP_PV720	175,00	DNMG150408_CA025P	280,00

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DNMG150408_CA115P	259,00	DNMG150408GS_TN620	157,00	DNMG150408PG_TN610	157,00
DNMG150408_CA125P	259,00	DNMG150408GT_CA025P	280,00	DNMG150408PG_TN620	157,00
DNMG150408_CA310	280,00	DNMG150408GT_CA515	280,00	DNMG150408PH_CA025P	280,00
DNMG150408_CA315	280,00	DNMG150408GT_CA525	280,00	DNMG150408PH_CA115P	259,00
DNMG150408_CA320	280,00	DNMG150408GT_CA530	280,00	DNMG150408PH_CA125P	259,00
DNMG150408_CA410K	280,00	DNMG150408HQ_CA025P	280,00	DNMG150408PH_CA310	280,00
DNMG150408_CA415K	280,00	DNMG150408HQ_CA115P	259,00	DNMG150408PH_CA315	280,00
DNMG150408_CA4505	280,00	DNMG150408HQ_CA125P	259,00	DNMG150408PH_CA320	280,00
DNMG150408_CA4515	280,00	DNMG150408HQ_CA510	280,00	DNMG150408PH_CA4505	280,00
DNMG150408_CA510	280,00	DNMG150408HQ_CA515	280,00	DNMG150408PH_CA4515	280,00
DNMG150408_CA515	280,00	DNMG150408HQ_CA525	280,00	DNMG150408PH_CA510	280,00
DNMG150408_CA525	280,00	DNMG150408HQ_CA530	280,00	DNMG150408PH_CA515	280,00
DNMG150408_CA530	280,00	DNMG150408HQ_CA5525	286,00	DNMG150408PH_CA525	280,00
DNMG150408_CCX	175,00	DNMG150408HQ_CA6515	280,00	DNMG150408PMG_CA115P	259,00
DNMG150408_PV7005	175,00	DNMG150408HQ_CA6525	280,00	DNMG150408PMG_CA125P	259,00
DNMG150408_PV710	175,00	DNMG150408HQ_CCX	175,00	DNMG150408PP_CA025P	280,00
DNMG150408_PV720	175,00	DNMG150408HQ_PR1535	219,00	DNMG150408PP_CA115P	259,00
DNMG150408_PV730	175,00	DNMG150408HQ_PV710	175,00	DNMG150408PP_CA125P	259,00
DNMG150408_TN60	157,00	DNMG150408HQ_PV720	175,00	DNMG150408PP_CA510	280,00
DNMG150408_TN610	157,00	DNMG150408HQ_PV730	175,00	DNMG150408PP_CA515	280,00
DNMG150408_TN620	157,00	DNMG150408HQ_TN60	157,00	DNMG150408PP_CA525	280,00
DNMG150408AH_KW10	270,00	DNMG150408HQ_TN610	157,00	DNMG150408PP_CA530	280,00
DNMG150408AH_PDL010	519,00	DNMG150408HQ_TN620	157,00	DNMG150408PP_CCX	175,00
DNMG150408AH_PDL025	519,00	DNMG150408KG_CA310	280,00	DNMG150408PP_PV710	175,00
DNMG150408C_CA310	280,00	DNMG150408KG_CA315	280,00	DNMG150408PP_PV720	175,00
DNMG150408C_CA315	280,00	DNMG150408KG_CA320	280,00	DNMG150408PP_PV730	175,00
DNMG150408C_CA320	280,00	DNMG150408KG_CA410K	280,00	DNMG150408PP_TN610	157,00
DNMG150408C_CA4515	280,00	DNMG150408KG_CA415K	280,00	DNMG150408PP_TN620	157,00
DNMG150408CJ_CA025P	280,00	DNMG150408KH_CA310	280,00	DNMG150408PQ_CA025P	280,00
DNMG150408CJ_CA115P	259,00	DNMG150408KH_CA315	280,00	DNMG150408PQ_CA115P	259,00
DNMG150408CJ_CA125P	259,00	DNMG150408KH_CA320	280,00	DNMG150408PQ_CA125P	259,00
DNMG150408CJ_CA515	280,00	DNMG150408KH_CA410K	280,00	DNMG150408PQ_CA510	280,00
DNMG150408CJ_CA525	280,00	DNMG150408KH_CA415K	280,00	DNMG150408PQ_CA515	280,00
DNMG150408CQ_CA025P	280,00	DNMG150408KQ_CA310	280,00	DNMG150408PQ_CA525	280,00
DNMG150408CQ_CA115P	259,00	DNMG150408KQ_CA315	280,00	DNMG150408PQ_CA530	280,00
DNMG150408CQ_CA125P	259,00	DNMG150408KQ_CA320	280,00	DNMG150408PQ_CCX	175,00
DNMG150408CQ_CA510	280,00	DNMG150408KQ_CA410K	280,00	DNMG150408PQ_PV710	175,00
DNMG150408CQ_CA515	280,00	DNMG150408KQ_CA415K	280,00	DNMG150408PQ_PV720	175,00
DNMG150408CQ_CA525	280,00	DNMG150408MQ_CA6515	280,00	DNMG150408PQ_PV730	175,00
DNMG150408CQ_CA530	280,00	DNMG150408MQ_CA6525	280,00	DNMG150408PQ_TN610	157,00
DNMG150408CQ_CA5525	286,00	DNMG150408MQ_PR005S	235,00	DNMG150408PQ_TN620	157,00
DNMG150408CQ_PV710	175,00	DNMG150408MQ_PR115S	248,00	DNMG150408PS_CA025P	280,00
DNMG150408CQ_PV720	175,00	DNMG150408MQ_PR120S	248,00	DNMG150408PS_CA510	280,00
DNMG150408CQ_PV730	175,00	DNMG150408MQ_PR1535	219,00	DNMG150408PS_CA515	280,00
DNMG150408CQ_TN610	157,00	DNMG150408MQ_SW05	212,00	DNMG150408PS_CA525	280,00
DNMG150408CQ_TN620	157,00	DNMG150408MS_CA6515	280,00	DNMG150408PS_CA530	280,00
DNMG150408GC_CA310	280,00	DNMG150408MS_CA6525	280,00	DNMG150408PS_CA5515	286,00
DNMG150408GC_CA315	280,00	DNMG150408MS_PR005S	235,00	DNMG150408PS_CA6515	280,00
DNMG150408GC_CA320	280,00	DNMG150408MS_PR115S	248,00	DNMG150408PS_CA6525	280,00
DNMG150408GC_CA4515	280,00	DNMG150408MS_PR120S	248,00	DNMG150408PS_PV720	175,00
DNMG150408GP_CA025P	280,00	DNMG150408MS_PR1535	219,00	DNMG150408PS_PV730	175,00
DNMG150408GP_CA115P	259,00	DNMG150408MS_SW05	212,00	DNMG150408PS_TN620	157,00
DNMG150408GP_CA125P	259,00	DNMG150408MU_CA6515	280,00	DNMG150408PT_CA025P	280,00
DNMG150408GP_CA510	280,00	DNMG150408MU_CA6525	280,00	DNMG150408PT_CA510	280,00
DNMG150408GP_CA515	280,00	DNMG150408MU_PR005S	235,00	DNMG150408PT_CA515	280,00
DNMG150408GP_CA525	280,00	DNMG150408MU_PR115S	248,00	DNMG150408PT_CA525	280,00
DNMG150408GP_CA530	280,00	DNMG150408MU_PR120S	248,00	DNMG150408PT_CA530	280,00
DNMG150408GP_PV710	175,00	DNMG150408MU_PR1535	219,00	DNMG150408PT_CA6525	280,00
DNMG150408GP_PV720	175,00	DNMG150408MU_SW05	212,00	DNMG150408SG_PR005S	235,00
DNMG150408GP_PV730	175,00	DNMG150408PG_CA025P	280,00	DNMG150408SG_PR015S	235,00
DNMG150408GP_TN60	157,00	DNMG150408PG_CA115P	259,00	DNMG150408SG_PR115S	248,00
DNMG150408GP_TN610	157,00	DNMG150408PG_CA125P	259,00	DNMG150408SG_PR120S	248,00
DNMG150408GP_TN620	157,00	DNMG150408PG_CA510	280,00	DNMG150408SG_PR1535	219,00
DNMG150408GS_CA025P	280,00	DNMG150408PG_CA515	280,00	DNMG150408SG_SW05	212,00
DNMG150408GS_CA515	280,00	DNMG150408PG_CA525	280,00	DNMG150408SQ_PR005S	235,00
DNMG150408GS_CA525	280,00	DNMG150408PG_CA530	280,00	DNMG150408SQ_PR115S	248,00
DNMG150408GS_CA530	280,00	DNMG150408PG_PR1535	219,00	DNMG150408SQ_PR120S	248,00
DNMG150408GS_CA5525	286,00	DNMG150408PG_PV710	175,00	DNMG150408TK_CA6515	280,00
DNMG150408GS_PV720	175,00	DNMG150408PG_PV720	175,00	DNMG150408TK_CA6525	280,00
DNMG150408GS_PV730	175,00	DNMG150408PG_PV730	175,00	DNMG150408TK_PR1535	219,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
DNMG150408TN-V_TN60	157,00	DNMG150412CQ_CA115P	259,00	DNMG150412PH_CA515	280,00
DNMG150408XF_CCX	175,00	DNMG150412CQ_CA125P	259,00	DNMG150412PH_CA525	280,00
DNMG150408XF_PV710	175,00	DNMG150412CQ_CA510	280,00	DNMG150412PMG_CA115P	259,00
DNMG150408XF_PV720	175,00	DNMG150412CQ_CA515	280,00	DNMG150412PMG_CA125P	259,00
DNMG150408XF_PV730	175,00	DNMG150412CQ_CA525	280,00	DNMG150412PP_CA025P	280,00
DNMG150408XF_TN610	157,00	DNMG150412CQ_CA530	280,00	DNMG150412PP_CA115P	259,00
DNMG150408XF_TN620	157,00	DNMG150412CQ_PV710	175,00	DNMG150412PP_CA125P	259,00
DNMG150408XP_CA025P	280,00	DNMG150412CQ_PV720	175,00	DNMG150412PP_CA510	280,00
DNMG150408XP_CA115P	259,00	DNMG150412CQ_PV730	175,00	DNMG150412PP_CA515	280,00
DNMG150408XP_CA125P	259,00	DNMG150412CQ_TN610	157,00	DNMG150412PP_CA525	280,00
DNMG150408XP_CA510	280,00	DNMG150412CQ_TN620	157,00	DNMG150412PP_CA530	280,00
DNMG150408XP_CA515	280,00	DNMG150412GC_CA310	280,00	DNMG150412PP_CCX	175,00
DNMG150408XP_CA525	280,00	DNMG150412GC_CA315	280,00	DNMG150412PP_PV710	175,00
DNMG150408XP_CA530	280,00	DNMG150412GC_CA320	280,00	DNMG150412PP_PV720	175,00
DNMG150408XP_CCX	175,00	DNMG150412GC_CA4515	280,00	DNMG150412PP_PV730	175,00
DNMG150408XP_PV710	175,00	DNMG150412GS_CA025P	280,00	DNMG150412PP_TN610	157,00
DNMG150408XP_PV720	175,00	DNMG150412GS_CA515	280,00	DNMG150412PP_TN620	157,00
DNMG150408XP_PV730	175,00	DNMG150412GS_CA525	280,00	DNMG150412PQ_CA025P	280,00
DNMG150408XP_TN60	157,00	DNMG150412GT_CA025P	280,00	DNMG150412PQ_CA115P	259,00
DNMG150408XP_TN610	157,00	DNMG150412GT_CA515	280,00	DNMG150412PQ_CA125P	259,00
DNMG150408XP_TN620	157,00	DNMG150412GT_CA525	280,00	DNMG150412PQ_CA510	280,00
DNMG150408XQ_CA025P	280,00	DNMG150412HQ_CA025P	280,00	DNMG150412PQ_CA515	280,00
DNMG150408XQ_CA115P	259,00	DNMG150412HQ_CA115P	259,00	DNMG150412PQ_CA525	280,00
DNMG150408XQ_CA125P	259,00	DNMG150412HQ_CA125P	259,00	DNMG150412PQ_CA530	280,00
DNMG150408XQ_CA515	280,00	DNMG150412HQ_CA515	280,00	DNMG150412PQ_CCX	175,00
DNMG150408XQ_CA525	280,00	DNMG150412HQ_CA525	280,00	DNMG150412PQ_PV710	175,00
DNMG150408XQ_CA530	280,00	DNMG150412HQ_CA530	280,00	DNMG150412PQ_PV720	175,00
DNMG150408XQ_CA5515	286,00	DNMG150412HQ_CA5525	286,00	DNMG150412PQ_PV730	175,00
DNMG150408XQ_CA5525	286,00	DNMG150412HQ_CCX	175,00	DNMG150412PQ_TN610	157,00
DNMG150408XQ_CCX	175,00	DNMG150412HQ_PV710	175,00	DNMG150412PQ_TN620	157,00
DNMG150408XQ_PV710	175,00	DNMG150412HQ_PV720	175,00	DNMG150412PS_CA025P	280,00
DNMG150408XQ_PV720	175,00	DNMG150412HQ_PV730	175,00	DNMG150412PS_CA515	280,00
DNMG150408XQ_PV730	175,00	DNMG150412HQ_TN60	157,00	DNMG150412PS_CA525	280,00
DNMG150408XQ_TN610	157,00	DNMG150412HQ_TN610	157,00	DNMG150412PS_CA530	280,00
DNMG150408XQ_TN620	157,00	DNMG150412HQ_TN620	157,00	DNMG150412PS_CA6525	280,00
DNMG150408XS_CA025P	280,00	DNMG150412KG_CA310	280,00	DNMG150412PT_CA025P	280,00
DNMG150408XS_CA115P	259,00	DNMG150412KG_CA315	280,00	DNMG150412PT_CA510	280,00
DNMG150408XS_CA125P	259,00	DNMG150412KG_CA320	280,00	DNMG150412PT_CA525	280,00
DNMG150408XS_CA515	280,00	DNMG150412KG_CA410K	280,00	DNMG150412PT_CA530	280,00
DNMG150408XS_CA525	280,00	DNMG150412KG_CA415K	280,00	DNMG150412PT_CA6525	280,00
DNMG150408XS_CA530	280,00	DNMG150412KH_CA310	280,00	DNMG150412SG_PR005S	235,00
DNMG150408XS_PV710	175,00	DNMG150412KH_CA315	280,00	DNMG150412SG_PR115S	248,00
DNMG150408XS_PV720	175,00	DNMG150412KH_CA320	280,00	DNMG150412SG_PR120S	248,00
DNMG150408XS_PV730	175,00	DNMG150412KH_CA410K	280,00	DNMG150412SG_PR1535	219,00
DNMG150408XS_TN610	157,00	DNMG150412KH_CA415K	280,00	DNMG150412SG_SW05	212,00
DNMG150408XS_TN620	157,00	DNMG150412MS_CA6515	280,00	DNMG150412SQ_PR005S	235,00
DNMG150408ZS_CA310	280,00	DNMG150412MS_CA6525	280,00	DNMG150412SQ_PR115S	248,00
DNMG150408ZS_CA315	280,00	DNMG150412MS_PR005S	235,00	DNMG150412SQ_PR120S	248,00
DNMG150408ZS_CA320	280,00	DNMG150412MS_PR115S	248,00	DNMG150412ZS_CA310	280,00
DNMG150408ZS_CA410K	280,00	DNMG150412MS_PR120S	248,00	DNMG150412ZS_CA315	280,00
DNMG150408ZS_CA415K	280,00	DNMG150412MS_PR1535	219,00	DNMG150412ZS_CA320	280,00
DNMG150408ZS_CA4505	280,00	DNMG150412MS_SW05	212,00	DNMG150412ZS_CA410K	280,00
DNMG150408ZS_CA4515	280,00	DNMG150412PG_CA025P	280,00	DNMG150412ZS_CA415K	280,00
DNMG150412_CA310	280,00	DNMG150412PG_CA115P	259,00	DNMG150412ZS_CA4505	280,00
DNMG150412_CA315	280,00	DNMG150412PG_CA125P	259,00	DNMG150412ZS_CA4515	280,00
DNMG150412_CA320	280,00	DNMG150412PG_CA510	280,00	DNMG150416PG_CA025P	280,00
DNMG150412_CA410K	280,00	DNMG150412PG_CA515	280,00	DNMG150416PG_CA115P	259,00
DNMG150412_CA415K	280,00	DNMG150412PG_CA525	280,00	DNMG150416PG_CA125P	259,00
DNMG150412_CA4505	280,00	DNMG150412PG_CA530	280,00	DNMG150416PG_CA525	280,00
DNMG150412_CA4515	280,00	DNMG150412PG_PR1535	219,00	DNMG150416PH_CA025P	280,00
DNMG150412C_CA310	280,00	DNMG150412PG_PV720	175,00	DNMG150416PH_CA115P	259,00
DNMG150412C_CA315	280,00	DNMG150412PG_PV730	175,00	DNMG150416PH_CA125P	259,00
DNMG150412C_CA320	280,00	DNMG150412PG_TN620	157,00	DNMG150416PH_CA525	280,00
DNMG150412C_CA4515	280,00	DNMG150412PH_CA025P	280,00	DNMG150416PH_CA530	280,00
DNMG150412CJ_CA025P	280,00	DNMG150412PH_CA115P	259,00	DNMG150416PMG_CA115P	259,00
DNMG150412CJ_CA115P	259,00	DNMG150412PH_CA125P	259,00	DNMG150416PMG_CA125P	259,00
DNMG150412CJ_CA125P	259,00	DNMG150412PH_CA310	280,00	DNMG150602GP_PV710	199,00
DNMG150412CJ_CA515	280,00	DNMG150412PH_CA315	280,00	DNMG150602GP_TN6020	174,00
DNMG150412CJ_CA525	280,00	DNMG150412PH_CA320	280,00	DNMG150602GP_TN610	174,00
DNMG150412CQ_CA025P	280,00	DNMG150412PH_CA4505	280,00	DNMG150602PP_CA025P	320,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
DNMG150602PP_CA115P	297,00	DNMG150604MQ_SW05	233,00	DNMG150604TK_CA6525	320,00
DNMG150602PP_CA125P	297,00	DNMG150604MS_CA6515	320,00	DNMG150604TK_PR1535	252,00
DNMG150602PP_CA515	320,00	DNMG150604MS_CA6525	320,00	DNMG150604XP_CCX	199,00
DNMG150602PP_CA525	320,00	DNMG150604MS_PR005S	270,00	DNMG150604XP_PV7020	199,00
DNMG150602PP_CCX	199,00	DNMG150604MS_PR015S	271,00	DNMG150604XP_PV710	199,00
DNMG150602PP_PV710	199,00	DNMG150604MS_PR115S	283,00	DNMG150604XP_TN60	174,00
DNMG150602PP_PV720	199,00	DNMG150604MS_PR120S	283,00	DNMG150604XP_TN610	174,00
DNMG150602PP_PV730	199,00	DNMG150604MS_PR1535	252,00	DNMG150604XQ_PV7020	199,00
DNMG150602PP_TN610	174,00	DNMG150604MU_CA6515	320,00	DNMG150608_CA025P	320,00
DNMG150602PP_TN620	174,00	DNMG150604MU_CA6525	320,00	DNMG150608_CA115P	297,00
DNMG150604_CA310	320,00	DNMG150604MU_PR005S	270,00	DNMG150608_CA125P	297,00
DNMG150604_CA315	320,00	DNMG150604MU_PR115S	283,00	DNMG150608_CA310	320,00
DNMG150604_CA320	320,00	DNMG150604MU_PR120S	283,00	DNMG150608_CA315	320,00
DNMG150604_CA410K	320,00	DNMG150604MU_PR1535	252,00	DNMG150608_CA320	320,00
DNMG150604_CA415K	320,00	DNMG150604MU_SW05	233,00	DNMG150608_CA410K	320,00
DNMG150604_CA4505	320,00	DNMG150604PG_CA025P	320,00	DNMG150608_CA415K	320,00
DNMG150604_CA4515	320,00	DNMG150604PG_CA115P	297,00	DNMG150608_CA4505	320,00
DNMG150604AH_KW10	272,00	DNMG150604PG_CA125P	297,00	DNMG150608_CA4515	320,00
DNMG150604C_CA310	320,00	DNMG150604PG_CA510	320,00	DNMG150608_CA515	320,00
DNMG150604C_CA315	320,00	DNMG150604PG_CA515	320,00	DNMG150608_CA525	320,00
DNMG150604C_CA320	320,00	DNMG150604PG_CA525	320,00	DNMG150608_CA530	320,00
DNMG150604C_CA4515	320,00	DNMG150604PG_CA530	320,00	DNMG150608AH_KW10	272,00
DNMG150604CQ_CA025P	320,00	DNMG150604PG_PR1535	252,00	DNMG150608C_CA310	320,00
DNMG150604CQ_CA115P	297,00	DNMG150604PG_PV710	199,00	DNMG150608C_CA315	320,00
DNMG150604CQ_CA125P	297,00	DNMG150604PG_PV720	199,00	DNMG150608C_CA320	320,00
DNMG150604CQ_CA515	320,00	DNMG150604PG_PV730	199,00	DNMG150608C_CA4515	320,00
DNMG150604CQ_CA525	320,00	DNMG150604PG_TN610	174,00	DNMG150608CJ_CA025P	320,00
DNMG150604CQ_CA5525	324,00	DNMG150604PG_TN620	174,00	DNMG150608CJ_CA115P	297,00
DNMG150604CQ_PV710	199,00	DNMG150604PMG_CA115P	297,00	DNMG150608CJ_CA125P	297,00
DNMG150604CQ_TN610	174,00	DNMG150604PMG_CA125P	297,00	DNMG150608CJ_CA515	320,00
DNMG150604GP_PV7020	199,00	DNMG150604PP_CA025P	320,00	DNMG150608CJ_CA525	320,00
DNMG150604GP_PV710	199,00	DNMG150604PP_CA115P	297,00	DNMG150608CQ_CA025P	320,00
DNMG150604GP_TN6020	174,00	DNMG150604PP_CA125P	297,00	DNMG150608CQ_CA115P	297,00
DNMG150604GP_TN610	174,00	DNMG150604PP_CA510	320,00	DNMG150608CQ_CA125P	297,00
DNMG150604GS_CA025P	320,00	DNMG150604PP_CA515	320,00	DNMG150608CQ_CA510	320,00
DNMG150604GS_CA525	320,00	DNMG150604PP_CA525	320,00	DNMG150608CQ_CA515	320,00
DNMG150604GS_CA5515	324,00	DNMG150604PP_CCX	199,00	DNMG150608CQ_CA525	320,00
DNMG150604HQ_CA025P	320,00	DNMG150604PP_PV7010	199,00	DNMG150608CQ_CA530	320,00
DNMG150604HQ_CA115P	297,00	DNMG150604PP_PV710	199,00	DNMG150608CQ_CA5525	324,00
DNMG150604HQ_CA125P	297,00	DNMG150604PP_PV720	199,00	DNMG150608CQ_PV7020	199,00
DNMG150604HQ_CA510	320,00	DNMG150604PP_PV730	199,00	DNMG150608GC_CA310	320,00
DNMG150604HQ_CA515	320,00	DNMG150604PP_TN610	174,00	DNMG150608GC_CA315	320,00
DNMG150604HQ_CA525	320,00	DNMG150604PP_TN620	174,00	DNMG150608GC_CA320	320,00
DNMG150604HQ_CA530	320,00	DNMG150604PQ_CA025P	320,00	DNMG150608GC_CA4515	320,00
DNMG150604HQ_CA6515	320,00	DNMG150604PQ_CA115P	297,00	DNMG150608GP_PV7020	199,00
DNMG150604HQ_CA6525	320,00	DNMG150604PQ_CA125P	297,00	DNMG150608GP_PV710	199,00
DNMG150604HQ_CCX	199,00	DNMG150604PQ_CA510	320,00	DNMG150608GP_TN6020	174,00
DNMG150604HQ_PR1535	252,00	DNMG150604PQ_CA515	320,00	DNMG150608GP_TN610	174,00
DNMG150604HQ_PV710	199,00	DNMG150604PQ_CA525	320,00	DNMG150608GS_CA025P	320,00
DNMG150604HQ_TN60	174,00	DNMG150604PQ_CA530	320,00	DNMG150608GS_CA525	320,00
DNMG150604HQ_TN6020	174,00	DNMG150604PQ_CCX	199,00	DNMG150608GS_CA5525	324,00
DNMG150604HQ_TN610	174,00	DNMG150604PQ_PV710	199,00	DNMG150608GT_CA025P	320,00
DNMG150604KG_CA310	320,00	DNMG150604PQ_PV720	199,00	DNMG150608GT_CA510	320,00
DNMG150604KG_CA315	320,00	DNMG150604PQ_PV730	199,00	DNMG150608GT_CA515	320,00
DNMG150604KG_CA320	320,00	DNMG150604PQ_TN610	174,00	DNMG150608GT_CA525	320,00
DNMG150604KG_CA410K	320,00	DNMG150604PQ_TN620	174,00	DNMG150608GT_CA530	320,00
DNMG150604KG_CA415K	320,00	DNMG150604PS_CA025P	320,00	DNMG150608GT_CA5515	324,00
DNMG150604KQ_CA310	320,00	DNMG150604PS_CA510	320,00	DNMG150608GT_CA5525	324,00
DNMG150604KQ_CA315	320,00	DNMG150604PS_CA515	320,00	DNMG150608HQ_CA025P	320,00
DNMG150604KQ_CA320	320,00	DNMG150604PS_CA525	320,00	DNMG150608HQ_CA115P	297,00
DNMG150604KQ_CA410K	320,00	DNMG150604PS_CA530	320,00	DNMG150608HQ_CA125P	297,00
DNMG150604KQ_CA415K	320,00	DNMG150604PS_CA5515	324,00	DNMG150608HQ_CA515	320,00
DNMG150604L-ST_CA125P	330,00	DNMG150604PS_CA6515	320,00	DNMG150608HQ_CA525	320,00
DNMG150604MQ_CA6515	320,00	DNMG150604PS_CA6525	320,00	DNMG150608HQ_CA5525	324,00
DNMG150604MQ_CA6525	320,00	DNMG150604R-ST_CA125P	330,00	DNMG150608HQ_CA6515	320,00
DNMG150604MQ_PR005S	270,00	DNMG150604SQ_PR005S	270,00	DNMG150608HQ_CA6525	320,00
DNMG150604MQ_PR015S	271,00	DNMG150604SQ_PR015S	271,00	DNMG150608HQ_CCX	199,00
DNMG150604MQ_PR115S	283,00	DNMG150604SQ_PR115S	283,00	DNMG150608HQ_PR1125	271,00
DNMG150604MQ_PR120S	283,00	DNMG150604SQ_PR120S	283,00	DNMG150608HQ_PR1535	252,00
DNMG150604MQ_PR1535	252,00	DNMG150604TK_CA6515	320,00	DNMG150608HQ_PV7020	199,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
DNMG150608HQ_PV710	199,00	DNMG150608PP_CA025P	320,00	DNMG150612_CA115P	297,00
DNMG150608HQ_TN60	174,00	DNMG150608PP_CA115P	297,00	DNMG150612_CA125P	297,00
DNMG150608HQ_TN6020	174,00	DNMG150608PP_CA125P	297,00	DNMG150612_CA310	320,00
DNMG150608HQ_TN610	174,00	DNMG150608PP_CA510	320,00	DNMG150612_CA315	320,00
DNMG150608KG_CA310	320,00	DNMG150608PP_CA515	320,00	DNMG150612_CA320	320,00
DNMG150608KG_CA315	320,00	DNMG150608PP_CA525	320,00	DNMG150612_CA410K	320,00
DNMG150608KG_CA320	320,00	DNMG150608PP_CCX	199,00	DNMG150612_CA415K	320,00
DNMG150608KG_CA410K	320,00	DNMG150608PP_PV710	199,00	DNMG150612_CA4515	320,00
DNMG150608KG_CA415K	320,00	DNMG150608PP_PV720	199,00	DNMG150612_CA515	320,00
DNMG150608KH_CA310	320,00	DNMG150608PP_PV730	199,00	DNMG150612_CA525	320,00
DNMG150608KH_CA315	320,00	DNMG150608PP_TN610	174,00	DNMG150612_CA530	320,00
DNMG150608KH_CA320	320,00	DNMG150608PP_TN620	174,00	DNMG150612_CA5515	324,00
DNMG150608KH_CA410K	320,00	DNMG150608PQ_CA025P	320,00	DNMG150612C_CA310	320,00
DNMG150608KH_CA415K	320,00	DNMG150608PQ_CA115P	297,00	DNMG150612C_CA315	320,00
DNMG150608KQ_CA310	320,00	DNMG150608PQ_CA125P	297,00	DNMG150612C_CA320	320,00
DNMG150608KQ_CA315	320,00	DNMG150608PQ_CA510	320,00	DNMG150612CJ_CA025P	320,00
DNMG150608KQ_CA320	320,00	DNMG150608PQ_CA515	320,00	DNMG150612CJ_CA115P	297,00
DNMG150608KQ_CA410K	320,00	DNMG150608PQ_CA525	320,00	DNMG150612CJ_CA125P	297,00
DNMG150608KQ_CA415K	320,00	DNMG150608PQ_CA530	320,00	DNMG150612CJ_CA510	320,00
DNMG150608L-ST_CA125P	330,00	DNMG150608PQ_CCX	199,00	DNMG150612CJ_CA515	320,00
DNMG150608L-ST_CA5525	355,00	DNMG150608PQ_PV710	199,00	DNMG150612CJ_CA525	320,00
DNMG150608MQ_CA6515	320,00	DNMG150608PQ_PV720	199,00	DNMG150612CQ_CA025P	320,00
DNMG150608MQ_CA6525	320,00	DNMG150608PQ_PV730	199,00	DNMG150612CQ_CA115P	297,00
DNMG150608MQ_PR005S	270,00	DNMG150608PQ_TN610	174,00	DNMG150612CQ_CA125P	297,00
DNMG150608MQ_PR015S	271,00	DNMG150608PQ_TN620	174,00	DNMG150612CQ_CA510	320,00
DNMG150608MQ_PR115S	283,00	DNMG150608PS_CA025P	320,00	DNMG150612CQ_CA515	320,00
DNMG150608MQ_PR120S	283,00	DNMG150608PS_CA510	320,00	DNMG150612CQ_CA525	320,00
DNMG150608MQ_PR1305	271,00	DNMG150608PS_CA515	320,00	DNMG150612CQ_CA530	320,00
DNMG150608MQ_PR1535	252,00	DNMG150608PS_CA525	320,00	DNMG150612CQ_PV7020	199,00
DNMG150608MQ_SW05	233,00	DNMG150608PS_CA530	320,00	DNMG150612GC_CA310	320,00
DNMG150608MS_CA6515	320,00	DNMG150608PS_CA5535	324,00	DNMG150612GC_CA315	320,00
DNMG150608MS_CA6525	320,00	DNMG150608PS_CA6515	320,00	DNMG150612GC_CA320	320,00
DNMG150608MS_PR005S	270,00	DNMG150608PS_CA6525	320,00	DNMG150612GT_CA025P	320,00
DNMG150608MS_PR015S	271,00	DNMG150608PT_CA025P	320,00	DNMG150612GT_CA515	320,00
DNMG150608MS_PR115S	283,00	DNMG150608PT_CA510	320,00	DNMG150612GT_CA525	320,00
DNMG150608MS_PR120S	283,00	DNMG150608PT_CA515	320,00	DNMG150612GT_CA530	320,00
DNMG150608MS_PR1535	252,00	DNMG150608PT_CA525	320,00	DNMG150612GT_CA5515	324,00
DNMG150608MU_CA6515	320,00	DNMG150608PT_CA530	320,00	DNMG150612HQ_CA025P	320,00
DNMG150608MU_CA6525	320,00	DNMG150608PT_CA5525	324,00	DNMG150612HQ_CA115P	297,00
DNMG150608MU_PR005S	270,00	DNMG150608PT_CA6525	320,00	DNMG150612HQ_CA125P	297,00
DNMG150608MU_PR015S	271,00	DNMG150608R-ST_CA115P	330,00	DNMG150612HQ_CA515	320,00
DNMG150608MU_PR115S	283,00	DNMG150608R-ST_CA125P	330,00	DNMG150612HQ_CA525	320,00
DNMG150608MU_PR120S	283,00	DNMG150608SG_PR005S	270,00	DNMG150612HQ_CCX	199,00
DNMG150608MU_PR1535	252,00	DNMG150608SG_PR015S	271,00	DNMG150612HQ_PV710	199,00
DNMG150608MU_SW05	233,00	DNMG150608SG_PR115S	283,00	DNMG150612HQ_TN610	174,00
DNMG150608PG_CA025P	320,00	DNMG150608SG_PR120S	283,00	DNMG150612KG_CA310	320,00
DNMG150608PG_CA115P	297,00	DNMG150608SG_PR1535	252,00	DNMG150612KG_CA315	320,00
DNMG150608PG_CA125P	297,00	DNMG150608SG_SW05	233,00	DNMG150612KG_CA320	320,00
DNMG150608PG_CA510	320,00	DNMG150608SQ_PR005S	270,00	DNMG150612KG_CA410K	320,00
DNMG150608PG_CA515	320,00	DNMG150608SQ_PR015S	271,00	DNMG150612KG_CA415K	320,00
DNMG150608PG_CA525	320,00	DNMG150608SQ_PR115S	283,00	DNMG150612KH_CA310	320,00
DNMG150608PG_CA530	320,00	DNMG150608SQ_PR120S	283,00	DNMG150612KH_CA315	320,00
DNMG150608PG_PR1535	252,00	DNMG150608TK_CA6515	320,00	DNMG150612KH_CA320	320,00
DNMG150608PG_PV710	199,00	DNMG150608TK_CA6525	320,00	DNMG150612KH_CA410K	320,00
DNMG150608PG_PV720	199,00	DNMG150608TK_PR1305	271,00	DNMG150612KH_CA415K	320,00
DNMG150608PG_PV730	199,00	DNMG150608TK_PR1310	271,00	DNMG150612MS_CA6515	320,00
DNMG150608PG_TN610	174,00	DNMG150608TK_PR1535	252,00	DNMG150612MS_CA6525	320,00
DNMG150608PG_TN620	174,00	DNMG150608XP_CCX	199,00	DNMG150612MS_PR005S	270,00
DNMG150608PH_CA025P	320,00	DNMG150608XP_PV710	199,00	DNMG150612MS_PR015S	271,00
DNMG150608PH_CA115P	297,00	DNMG150608XP_TN60	174,00	DNMG150612MS_PR115S	283,00
DNMG150608PH_CA125P	297,00	DNMG150608XP_TN610	174,00	DNMG150612MS_PR120S	283,00
DNMG150608PH_CA310	320,00	DNMG150608XQ_TN60	174,00	DNMG150612MS_PR1535	252,00
DNMG150608PH_CA315	320,00	DNMG150608ZS_CA310	320,00	DNMG150612PG_CA025P	320,00
DNMG150608PH_CA320	320,00	DNMG150608ZS_CA315	320,00	DNMG150612PG_CA115P	297,00
DNMG150608PH_CA4515	320,00	DNMG150608ZS_CA320	320,00	DNMG150612PG_CA125P	297,00
DNMG150608PH_CA515	320,00	DNMG150608ZS_CA410K	320,00	DNMG150612PG_CA510	320,00
DNMG150608PH_CA525	320,00	DNMG150608ZS_CA415K	320,00	DNMG150612PG_CA515	320,00
DNMG150608PH_CA530	320,00	DNMG150608ZS_CA4505	320,00	DNMG150612PG_CA525	320,00
DNMG150608PMG_CA115P	297,00	DNMG150608ZS_CA4515	320,00	DNMG150612PG_PR1535	252,00
DNMG150608PMG_CA125P	297,00	DNMG150612_CA025P	320,00	DNMG150612PG_PV720	199,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
DNMG150612PG_PV730	199,00	DNMG150616PH_CA125P	297,00	DNMX150404WF_PV720	194,00
DNMG150612PG_TN620	174,00	DNMG150616PH_CA515	320,00	DNMX150404WF_TN610	175,00
DNMG150612PH_CA025P	320,00	DNMG150616PH_CA525	320,00	DNMX150404WF_TN620	175,00
DNMG150612PH_CA115P	297,00	DNMG150616PH_CA530	320,00	DNMX150408WF_CA025P	311,00
DNMG150612PH_CA125P	297,00	DNMG150616PMG_CA115P	297,00	DNMX150408WF_CA115P	288,00
DNMG150612PH_CA310	320,00	DNMG150616PMG_CA125P	297,00	DNMX150408WF_CA125P	288,00
DNMG150612PH_CA315	320,00	DNMG150616PS_CA025P	320,00	DNMX150408WF_CA510	311,00
DNMG150612PH_CA320	320,00	DNMG150616PS_CA515	320,00	DNMX150408WF_CA515	311,00
DNMG150612PH_CA515	320,00	DNMG150616PS_CA525	320,00	DNMX150408WF_CA525	311,00
DNMG150612PH_CA525	320,00	DNMG150616PS_CA530	320,00	DNMX150408WF_CA530	311,00
DNMG150612PH_CA530	320,00	DNMG150616PS_CA5525	324,00	DNMX150408WF_PV710	194,00
DNMG150612PH_CA5525	324,00	DNMM150402M_KPD001	2620,00	DNMX150408WF_PV720	194,00
DNMG150612PMG_CA115P	297,00	DNMM150402M_KPD010	2620,00	DNMX150408WF_TN610	175,00
DNMG150612PMG_CA125P	297,00	DNMM150402M-NE_KPD001	2439,00	DNMX150408WF_TN620	175,00
DNMG150612PP_CA025P	320,00	DNMM150402M-SE_KPD001	744,00	DNMX150412WF_CA025P	311,00
DNMG150612PP_CA115P	297,00	DNMM150402M-SE_KPD010	744,00	DNMX150412WF_CA115P	288,00
DNMG150612PP_CA125P	297,00	DNMM150404M_KPD001	2620,00	DNMX150412WF_CA125P	288,00
DNMG150612PP_CA525	320,00	DNMM150404M_KPD010	2620,00	DNMX150412WF_CA510	311,00
DNMG150612PP_CCX	199,00	DNMM150404M-NE_KPD001	2439,00	DNMX150412WF_CA515	311,00
DNMG150612PP_PV710	199,00	DNMM150404M-SE_KPD001	744,00	DNMX150412WF_CA525	311,00
DNMG150612PP_PV720	199,00	DNMM150404M-SE_KPD010	744,00	DNMX150412WF_CA530	311,00
DNMG150612PP_PV730	199,00	DNMM150408M_KPD001	2620,00	DNMX150412WF_PV710	194,00
DNMG150612PP_TN610	174,00	DNMM150408M_KPD010	2620,00	DNMX150412WF_PV720	194,00
DNMG150612PP_TN620	174,00	DNMM150408M-NE_KPD001	2439,00	DNMX150412WF_TN610	175,00
DNMG150612PQ_CA025P	320,00	DNMM150408M-SE_KPD001	744,00	DNMX150412WF_TN620	175,00
DNMG150612PQ_CA115P	297,00	DNMM150408M-SE_KPD010	744,00	DNMX150604WF_CA025P	351,00
DNMG150612PQ_CA125P	297,00	DNMM150408PX_CA025P	280,00	DNMX150604WF_CA115P	325,00
DNMG150612PQ_CA515	320,00	DNMM150408PX_CA115P	259,00	DNMX150604WF_CA125P	325,00
DNMG150612PQ_CA525	320,00	DNMM150408PX_CA125P	259,00	DNMX150604WF_CA510	351,00
DNMG150612PQ_CCX	199,00	DNMM150408PX_CA525	280,00	DNMX150604WF_CA515	351,00
DNMG150612PQ_PV710	199,00	DNMM150412PX_CA025P	280,00	DNMX150604WF_CA525	351,00
DNMG150612PQ_PV720	199,00	DNMM150412PX_CA115P	259,00	DNMX150604WF_CA530	351,00
DNMG150612PQ_PV730	199,00	DNMM150412PX_CA125P	259,00	DNMX150604WF_PV710	218,00
DNMG150612PQ_TN610	174,00	DNMM150412PX_CA525	280,00	DNMX150604WF_PV720	218,00
DNMG150612PQ_TN620	174,00	DNMM150412PX_CA530	280,00	DNMX150604WF_TN610	198,00
DNMG150612PS_CA025P	320,00	DNMM150416PX_CA025P	280,00	DNMX150604WF_TN620	198,00
DNMG150612PS_CA510	320,00	DNMM150416PX_CA115P	259,00	DNMX150608WF_CA025P	351,00
DNMG150612PS_CA515	320,00	DNMM150416PX_CA125P	259,00	DNMX150608WF_CA115P	325,00
DNMG150612PS_CA525	320,00	DNMM150608PX_CA025P	320,00	DNMX150608WF_CA125P	325,00
DNMG150612PS_CA530	320,00	DNMM150608PX_CA115P	297,00	DNMX150608WF_CA510	351,00
DNMG150612PS_CA5535	324,00	DNMM150608PX_CA125P	297,00	DNMX150608WF_CA515	351,00
DNMG150612PS_CA6525	320,00	DNMM150608PX_CA515	320,00	DNMX150608WF_CA525	351,00
DNMG150612PT_CA025P	320,00	DNMM150608PX_CA525	320,00	DNMX150608WF_CA530	351,00
DNMG150612PT_CA510	320,00	DNMM150612PX_CA025P	320,00	DNMX150608WF_PV710	218,00
DNMG150612PT_CA515	320,00	DNMM150612PX_CA115P	297,00	DNMX150608WF_PV720	218,00
DNMG150612PT_CA525	320,00	DNMM150612PX_CA125P	297,00	DNMX150608WF_TN610	198,00
DNMG150612PT_CA530	320,00	DNMM150612PX_CA515	320,00	DNMX150608WF_TN620	198,00
DNMG150612PT_CA6515	320,00	DNMM150612PX_CA525	320,00	DNMX150612WF_CA025P	351,00
DNMG150612SG_PR005S	270,00	DNMM150612PX_CA530	320,00	DNMX150612WF_CA115P	325,00
DNMG150612SG_PR015S	271,00	DNMM150612PX_CA5515	324,00	DNMX150612WF_CA125P	325,00
DNMG150612SG_PR115S	283,00	DNMM150612PX_CA5525	324,00	DNMX150612WF_CA510	351,00
DNMG150612SG_PR120S	283,00	DNMM150616PX_CA025P	320,00	DNMX150612WF_CA515	351,00
DNMG150612SG_PR1535	252,00	DNMM150616PX_CA115P	297,00	DNMX150612WF_CA525	351,00
DNMG150612SG_SW05	233,00	DNMM150616PX_CA125P	297,00	DNMX150612WF_CA530	351,00
DNMG150612SQ_PR005S	270,00	DNMM150616PX_CA525	320,00	DNMX150612WF_PV710	218,00
DNMG150612SQ_PR015S	271,00	DNMP150608TK_PR930	270,00	DNMX150612WF_PV720	218,00
DNMG150612SQ_PR115S	283,00	DNMU080302E-GK_PR1225	235,00	DNMX150612WF_TN610	198,00
DNMG150612SQ_PR120S	283,00	DNMU080302E-GK_PR1535	219,00	DNMX150612WF_TN620	198,00
DNMG150612ZS_CA310	320,00	DNMU080302E-GK_PR1725	235,00	DPET0702003FR-USF_PR930	329,00
DNMG150612ZS_CA315	320,00	DNMU080304E-GK_PR1225	235,00	DPET0702003R-FSF_PR930	329,00
DNMG150612ZS_CA320	320,00	DNMU080304E-GK_PR1535	219,00	DPET0702005MFR-USF_PR1725	329,00
DNMG150612ZS_CA410K	320,00	DNMU080304E-GK_PR1725	235,00	DPET070201FL-USF_PR930	329,00
DNMG150612ZS_CA415K	320,00	DNMX150404WF_CA025P	311,00	DPET070201FR-USF_PR930	329,00
DNMG150612ZS_CA4505	320,00	DNMX150404WF_CA115P	288,00	DPET070201MFR-USF_PR1725	329,00
DNMG150612ZS_CA4515	320,00	DNMX150404WF_CA125P	288,00	DPET070201R-FSF_PR930	329,00
DNMG150616PG_CA025P	320,00	DNMX150404WF_CA510	311,00	DPET070202FL-USF_PR930	329,00
DNMG150616PG_CA115P	297,00	DNMX150404WF_CA515	311,00	DPET070202FR-USF_PR930	329,00
DNMG150616PG_CA125P	297,00	DNMX150404WF_CA525	311,00	DPET070202L-FSF_PR930	329,00
DNMG150616PH_CA025P	320,00	DNMX150404WF_CA530	311,00	DPET070202MFR-USF_PR1725	329,00
DNMG150616PH_CA115P	297,00	DNMX150404WF_PV710	194,00	DPET070202ML-FSF_PR1725	329,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
DPET070202MR-FSF_PR1025	330,00	DTGNR2525M-16JCT	3447,00	E10N-STLPR09-12AN	5769,00
DPET070202MR-FSF_PR1725	329,00	DTM-10	175,00	E10N-STLPR09-12AN1/2	5192,00
DPET070202R-FSF_PR930	329,00	DTM-15	175,00	E10N-STLPR09-12AN2/3	5486,00
DPET11T3003FR-USF_PR930	388,00	DTM-6	175,00	E10N-STLPR11-12AN	5769,00
DPET11T3003R-FSF_PR930	388,00	DTM-7	175,00	E10N-STLPR11-12AN1/2	5192,00
DPET11T3005MFR-USF_PR1725	388,00	DTM-8	175,00	E10N-STLPR11-12AN2/3	5486,00
DPET11T3005MR-FSF_PR1725	388,00	DTP-15	286,00	E10N-SVPCR08-14A	6078,00
DPET11T301FL-USF_PR930	388,00	DTP-20	286,00	E10N-SWUBL08-12AN	5769,00
DPET11T301FR-USF_PR930	388,00	DTP-6	175,00	E10N-SWUBR08-12AN	5769,00
DPET11T301MFR-USF_PR1725	388,00	DTP-7	175,00	E10N-SWUBR08-12AN1/2	5192,00
DPET11T301MR-FSF_PR1725	388,00	DTP-9	291,00	E10N-SWUBR08-12AN2/3	5486,00
DPET11T301R-FSF_PR930	388,00	DTPM-10	175,00	E12Q-SCLCL06-14A	6696,00
DPET11T302FL-USF_PR930	388,00	DTPM-15	175,00	E12Q-SCLCR06-14A	6696,00
DPET11T302FL-USF_TN60	275,00	DTPM-8	175,00	E12Q-SCLCR06-14A-2/3	6377,00
DPET11T302FR-USF_PR930	388,00	DV-33	278,00	E12Q-SCLPL08-14A	6696,00
DPET11T302FR-USF_TN60	275,00	DVLNL2020K-16	1390,00	E12Q-SCLPL09-16A	6696,00
DPET11T302L-FSF_PR930	388,00	DVLNL2020K-16JCT	3103,00	E12Q-SCLPR08-14A	6696,00
DPET11T302L-FSF_TN60	275,00	DVLNL2525M-16	1512,00	E12Q-SCLPR08-14A-1/2	6036,00
DPET11T302MFR-USF_PR1725	388,00	DVLNL2525M-16JCT	3447,00	E12Q-SCLPR08-14A-2/3	6377,00
DPET11T302MR-FSF_PR1725	388,00	DVLNR2020K-16	1390,00	E12Q-SCLPR09-16A	6696,00
DPET11T302R-FSF_PR930	388,00	DVLNR2020K-16JCT	3103,00	E12Q-SCLPR09-16A-1/2	6036,00
DPET11T302R-FSF_TN60	275,00	DVLNR2525M-16	1512,00	E12Q-SCLPR09-16A-2/3	6377,00
DR0625-1250C	1515,00	DVLNR2525M-16JCT	3447,00	E12Q-SDQCL07-16A	7372,00
DR1000-1875	1737,00	DVPNL2020K-16	1673,00	E12Q-SDQCR07-16A	7372,00
DR1250-2250	1958,00	DVPNL2020K-16JCT	3667,00	E12Q-SDQCR07-16A-2/3	7005,00
DR1250-3125	2111,00	DVPNL2525M-16	1761,00	E12Q-SDUCL07-16A	7372,00
DR12CR-IN	1693,00	DVPNL2525M-16JCT	4037,00	E12Q-SDUCR07-16A	7372,00
DR12CR-OUT	1693,00	DVPNR2020K-16	1673,00	E12Q-SDUCR07-16A-2/3	7005,00
DR16-32A	1550,00	DVPNR2020K-16JCT	3667,00	E12Q-SDZCR07-16A	7372,00
DR16-32B	1550,00	DVPNR2525M-16	1761,00	E12Q-STLPL09-16A	6696,00
DR16-38	1583,00	DVPNR2525M-16JCT	4037,00	E12Q-STLPL11-14A	6696,00
DR20CR-IN	2985,00	DVVNN2020K-16	1390,00	E12Q-STLPR09-16A	6696,00
DR20CR-OUT	2985,00	DVVNN2020K-16JCT	3103,00	E12Q-STLPR09-16A-1/2	6036,00
DR22-46	1823,00	DVVNN2525M-16	1512,00	E12Q-STLPR09-16A-2/3	6377,00
DR32-55	1958,00	DVVNN2525M-16JCT	3447,00	E12Q-STLPR11-14A	6696,00
DR40-80	2111,00	DW-42	246,00	E12Q-STLPR11-14A-1/2	6036,00
DRV-CH17	3678,00	DW-44	296,00	E12Q-STLPR11-14A-2/3	6377,00
DRV-CH18	3678,00	DWLNL2020K-08	1390,00	E12Q-SVPBR11-18A	7127,00
DRV-CH19	3678,00	DWLNL2020K-08JCT	3103,00	E12Q-SVUCR08-18A	7659,00
DRV-CH20	3847,00	DWLNL2525M-08	1512,00	E12Q-SWUPL11-14A	6696,00
DRV-CH21	3847,00	DWLNL2525M-08JCT	3447,00	E12Q-SWUPR11-14A	6696,00
DRV-CH22	4015,00	DWLNR2020K-08	1390,00	E12Q-SWUPR11-14A-1/2	6036,00
DRV-CH23	4015,00	DWLNR2020K-08JCT	3103,00	E12Q-SWUPR11-14A-2/3	6377,00
DRV-CH24	4015,00	DWLNR2525M-08	1512,00	E16X-SCLCL09-18A	9866,00
DRV-CH25	4015,00	DWLNR2525M-08JCT	3447,00	E16X-SCLCR09-18A	9866,00
DRV-CH26	4150,00	E08L-SCLCL06-10AN	4658,00	E16X-SCLCR09-18A-2/3	9379,00
DRV-CH27	4150,00	E08L-SCLCR06-10AN	4658,00	E16X-SCLPL09-18A	9866,00
DS-42	246,00	E08L-SCLCR06-10AN2/3	4669,00	E16X-SCLPR09-18A	9866,00
DS-44	278,00	E08L-STLPL08-10AN	4646,00	E16X-SCLPR09-18A-1/2	8885,00
DS115_PR1230	858,00	E08L-STLPL09-10AN	4658,00	E16X-SCLPR09-18A-2/3	9379,00
DSBNL2020K-12	1390,00	E08L-STLPR08-10AN	4646,00	E16X-SDQCL07-20A	10869,00
DSBNL2525M-12	1512,00	E08L-STLPR09-10AN	4658,00	E16X-SDQCR07-20A	10869,00
DSBNR2020K-12	1390,00	E08L-SWUBL08-10AN	4912,00	E16X-SDQCR07-20A-2/3	10327,00
DSBNR2525M-12	1512,00	E08L-SWUBR08-10AN	4912,00	E16X-SDUCL07-20A	10869,00
DSH2032-90	3430,00	E10N-SCLCL06-12AN	5769,00	E16X-SDUCL11-23A	10869,00
DT-10	175,00	E10N-SCLCR06-12AN	5769,00	E16X-SDUCR07-20A	10869,00
DT-15	175,00	E10N-SCLCR06-12AN2/3	5486,00	E16X-SDUCR07-20A-2/3	10327,00
DT-20	213,00	E10N-SCLPL08-12AN	5769,00	E16X-SDUCR11-23A	10869,00
DT-25	262,00	E10N-SCLPR08-12AN	5769,00	E16X-SDUCR11-23A-2/3	10327,00
DT-32	278,00	E10N-SCLPR08-12AN1/2	5192,00	E16X-SDZCR07-20A	10869,00
DT-42	246,00	E10N-SCLPR08-12AN2/3	5486,00	E16X-SDZCR11-23A	10869,00
DT-7	175,00	E10N-SDQCL07-13A	6316,00	E16X-STLPL11-18A	9866,00
DT-8	175,00	E10N-SDQCR07-13A	6316,00	E16X-STLPR11-18A	9866,00
DTGNL2020K-16	1390,00	E10N-SDQCR07-13A-2/3	6005,00	E16X-STLPR11-18A-1/2	8885,00
DTGNL2020K-16JCT	3103,00	E10N-SDUCL07-14A	6316,00	E16X-STLPR11-18A-2/3	9379,00
DTGNL2525M-16	1512,00	E10N-SDUCR07-14A	6316,00	E16X-SVPBR11-22A	10664,00
DTGNL2525M-16JCT	3447,00	E10N-SDUCR07-14A-2/3	6005,00	E16X-SVUBR11-25A	11143,00
DTGNR2020K-16	1390,00	E10N-SDZCR07-14A	6316,00	E16X-SWUPL11-18A	7047,00
DTGNR2020K-16JCT	3103,00	E10N-STLPL09-12AN	5769,00	E16X-SWUPL16-18A	7047,00
DTGNR2525M-16	1512,00	E10N-STLPL11-12AN	5769,00	E16X-SWUPR11-18A	9866,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
E16X-SWUPR11-18A-1/2	6346,00	EZBL025025HP-008H_PR1225	625,00	EZBR030030HP-008H_GW05	595,00
E16X-SWUPR11-18A-2/3	9379,00	EZBL030030HP-008H_PR1225	625,00	EZBR030030HP-008H_PR1225	625,00
E16X-SWUPR16-18A	9866,00	EZBL035035HP-008H_PR1225	678,00	EZBR030030HP-008H_PR1725	625,00
E16X-SWUPR16-18A-1/2	8885,00	EZBL040040HP-008H_PR1225	678,00	EZBR030030HP-008H-LT_PR1225	752,00
E16X-SWUPR16-18A-2/3	9379,00	EZBL045045HP-008H_PR1225	786,00	EZBR030030HP-015F_PR1225	625,00
E20S-SCLCL09-22A	15853,00	EZBL050050HP-008H_PR1225	786,00	EZBR030030HP-015F_PR1725	625,00
E20S-SCLCR09-22A	15853,00	EZBL060060HP-008H_PR1225	891,00	EZBR030030HP-015G_PR1725	625,00
E20S-SCLCR09-22A-2/3	15065,00	EZBL070070HP-008H_PR1225	1002,00	EZBR030030HP-015H_PR1225	625,00
E20S-SCLPL09-22A	15853,00	EZBL080080HP-008H_PR1225	1113,00	EZBR030030HP-015H_PR1725	625,00
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E20S-SCLPR09-22A-1/2	14269,00	EZBPR020020-005-10_PR1225	734,00	EZBR035030-005NB_PR1225	436,00
E20S-SCLPR09-22A-2/3	15065,00	EZBPR020020-005-12_PR1225	768,00	EZBR035030ST-005F_PR1225	436,00
E20S-SDQCL11-25A	17945,00	EZBPR030030-005-12_PR1225	768,00	EZBR035030ST-005F_PR1725	436,00
E20S-SDQCR11-25A	17945,00	EZBPR030030-005-15_PR1225	854,00	EZBR035030ST-008H_PR1225	436,00
E20S-SDQCR11-25A-2/3	17061,00	EZBPR040040-015_PR1225	854,00	EZBR035030ST-008H_PR1725	436,00
E20S-SDUCL11-27A	17945,00	EZBPR050050-015_PR1225	1024,00	EZBR035030ST-015F_PR1225	436,00
E20S-SDUCR11-27A	17945,00	EZBPR060060-015_PR1225	1192,00	EZBR035030ST-015F_PR1725	436,00
E20S-SDUCR11-27A-2/3	17061,00	EZBR010040HP-005G-04_PR1725	1233,00	EZBR035030ST-015H_PR1225	436,00
E20S-SDZCR11-27A	17945,00	EZBR010040HP-005G-06_PR1725	1274,00	EZBR035030ST-015H_PR1725	436,00
E20S-STLPL11-22A	15853,00	EZBR015040HP-005G-04_PR1725	1068,00	EZBR035035HP-005F_PR1225	678,00
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E20S-STLPR11-22A	15853,00	EZBR020017-005NB_GW05	376,00	EZBR035035HP-005G_PR1725	678,00
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E20S-STLPR11-22A-2/3	15065,00	EZBR020017ST-005F_PR1225	394,00	EZBR035035HP-008H_PR1225	678,00
E20S-STLPR16-25A	15853,00	EZBR020017ST-005F_PR1725	394,00	EZBR035035HP-008H_PR1725	678,00
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E20S-STLPR16-25A-2/3	15065,00	EZBR020017ST-008H_PR1725	394,00	EZBR035035HP-015F_PR1225	678,00
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E20S-SWUPR16-22A	15853,00	EZBR020020HP-008H_GW05	539,00	EZBR035035HP-015H_PR1725	678,00
E20S-SWUPR16-22A-1/2	9513,00	EZBR020020HP-008H_PR1225	570,00	EZBR040035-005NB_GW05	444,00
E20S-SWUPR16-22A-2/3	15065,00	EZBR020020HP-008H_PR1725	570,00	EZBR040035-005NB_PR1225	463,00
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E25T-SCLPR09-27A	27080,00	EZBR025020ST-005F_PR1725	403,00	EZBR040035ST-015F_PR1225	463,00
E25T-SCLPR09-27A-2/3	25734,00	EZBR025020ST-008H_PR1225	403,00	EZBR040035ST-015F_PR1725	463,00
E25T-SDQCL11-30A	27080,00	EZBR025020ST-008H_PR1725	403,00	EZBR040035ST-015H_PR1225	463,00
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E25T-SDUCL11-32A	27080,00	EZBR025020ST-015H_PR1225	403,00	EZBR040040-003NB_KPD001	2239,00
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E25T-SDUCR11-32A-2/3	25734,00	EZBR025025HP-005F_PR1225	625,00	EZBR040040HP-005F_PR1725	678,00
E25T-STLPL16-27A	27080,00	EZBR025025HP-005F_PR1725	625,00	EZBR040040HP-005G_PR1725	678,00
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E25T-STLPR16-27A-2/3	25734,00	EZBR025025HP-008H_GW05	593,00	EZBR040040HP-008H_PR1225	678,00
E25T-SVPBR16-31A	23695,00	EZBR025025HP-008H_PR1225	625,00	EZBR040040HP-008H_PR1725	678,00
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EZH01722CT-135	3795,00
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EZH01725.0CT-135	4163,00
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EZH01725.4CT-120	4163,00
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EZH02012ST-80	1551,00
EZH02016HP-100	2096,00
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EZH02019CT-120	2712,00
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EZH02020CT-120	2712,00
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EZH02022CT-135	3795,00
EZH02022HP-135	2712,00
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EZH02025.0CT-135	4163,00
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EZH02025.0ST-135	2198,00
EZH02025.4CT-120	4163,00
EZH02025.4HP-120	2974,00
EZH02025.4ST-120	2198,00
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EZH02516HP-100	2096,00
EZH02516ST-100	1551,00
EZH02519CT-120	2712,00
EZH02519HP-120	2460,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
EZH02519ST-120	1823,00	EZH04520CT-120	2712,00	EZH08022HP-135	2712,00
EZH02520CT-120	2712,00	EZH04520HP-120	2460,00	EZH08022ST-135	2007,00
EZH02520HP-120	2460,00	EZH04522CT-135	3795,00	EZH08025.0CT-135	4457,00
EZH02520ST-120	1823,00	EZH04522HP-135	2712,00	EZH08025.0HP-135	2974,00
EZH02522CT-135	3795,00	EZH04525.0CT-135	4163,00	EZH08025.0ST-135	2198,00
EZH02522HP-135	2712,00	EZH04525.0HP-135	2974,00	EZH08025.4CT-120	4457,00
EZH02522ST-135	2007,00	EZH04525.4CT-120	4163,00	EZH08025.4HP-120	2974,00
EZH02525.0CT-135	4163,00	EZH04525.4HP-120	2974,00	EZH08025.4ST-120	2198,00
EZH02525.0HP-135	2974,00	EZH05012ST-80	1551,00	EZTR030025-60-002_GW05	593,00
EZH02525.0ST-135	2198,00	EZH05016HP-100	2096,00	EZTR030025-60-002_PR1225	625,00
EZH02525.4CT-120	4163,00	EZH05016ST-100	1551,00	EZTR035030-60-002_GW05	593,00
EZH02525.4HP-120	2974,00	EZH05019CT-120	2712,00	EZTR035030-60-002_PR1225	625,00
EZH02525.4ST-120	2198,00	EZH05019HP-120	2460,00	EZTR040035-60-004_GW05	593,00
EZH03012ST-80	1551,00	EZH05019ST-120	1823,00	EZTR040035-60-004_PR1225	625,00
EZH03016HP-100	2096,00	EZH05020CT-120	2712,00	EZTR050040-60-004_GW05	772,00
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EZH03019CT-120	2712,00	EZH05020ST-120	1823,00	EZTR060050-55-008_GW05	873,00
EZH03019HP-120	2460,00	EZH05022CT-135	3795,00	EZTR060050-55-008_PR1225	919,00
EZH03019ST-120	1823,00	EZH05022HP-135	2712,00	EZTR060050-60-004_GW05	873,00
EZH03020CT-120	2712,00	EZH05022ST-135	2007,00	EZTR060050-60-004_PR1225	919,00
EZH03020HP-120	2460,00	EZH05025.0CT-135	4163,00	EZTR070060-60-004_GW05	977,00
EZH03020ST-120	1823,00	EZH05025.0HP-135	2974,00	EZTR070060-60-004_PR1225	1031,00
EZH03022CT-135	3795,00	EZH05025.0ST-135	2198,00	EZTR080070-55-008_GW05	1080,00
EZH03022HP-135	2712,00	EZH05025.4CT-120	4163,00	EZTR080070-55-008_PR1225	1138,00
EZH03022ST-135	2007,00	EZH05025.4HP-120	2974,00	EZVBR035030-010_PR1225	708,00
EZH03025.0CT-135	4163,00	EZH05025.4ST-120	2198,00	EZVBR045040-010_PR1225	761,00
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EZH03025.0ST-135	2198,00	EZH06016HP-100	2096,00	EZVBR065060-010_PR1225	999,00
EZH03025.4CT-120	4163,00	EZH06016ST-100	1551,00	FGGL3020-02_CR9025	575,00
EZH03025.4HP-120	2974,00	EZH06019CT-120	2712,00	FGGL3020-02_KW10	569,00
EZH03025.4ST-120	2198,00	EZH06019HP-120	2460,00	FGGL3020-02_PR930	678,00
EZH03512ST-80	1551,00	EZH06019ST-120	1823,00	FGGL4020-04_CR9025	596,00
EZH03516HP-100	2096,00	EZH06020CT-120	2712,00	FGGL4020-04_KW10	603,00
EZH03516ST-100	1551,00	EZH06020HP-120	2460,00	FGGL4020-04_PR930	704,00
EZH03519CT-120	2712,00	EZH06020ST-120	1823,00	FGGL5020-04_CR9025	663,00
EZH03519HP-120	2460,00	EZH06022CT-135	3795,00	FGGL5020-04_KW10	671,00
EZH03519ST-120	1823,00	EZH06022HP-135	2712,00	FGGR3020-02_CR9025	575,00
EZH03520CT-120	2712,00	EZH06022ST-135	2007,00	FGGR3020-02_KW10	569,00
EZH03520HP-120	2460,00	EZH06025.0CT-135	4163,00	FGGR3020-02_PR930	678,00
EZH03520ST-120	1823,00	EZH06025.0HP-135	2974,00	FGGR4020-04_CR9025	596,00
EZH03522CT-135	3795,00	EZH06025.0ST-135	2198,00	FGGR4020-04_KW10	603,00
EZH03522HP-135	2712,00	EZH06025.4CT-120	4163,00	FGGR4020-04_PR930	704,00
EZH03522ST-135	2007,00	EZH06025.4HP-120	2974,00	FGGR5020-04_CR9025	663,00
EZH03525.0CT-135	4163,00	EZH06025.4ST-120	2198,00	FGGR5020-04_KW10	671,00
EZH03525.0HP-135	2974,00	EZH07012ST-80	1551,00	FH-2	60,00
EZH03525.0ST-135	2198,00	EZH07016HP-100	2096,00	FH-2.5	60,00
EZH03525.4CT-120	4163,00	EZH07016ST-100	1551,00	FMM20-02_PR930	254,00
EZH03525.4HP-120	2974,00	EZH07019CT-120	2712,00	FMM30-03_CR9025	215,00
EZH03525.4ST-120	2198,00	EZH07019HP-120	2460,00	FMM30-03_KW10	210,00
EZH04012ST-80	1551,00	EZH07019ST-120	1823,00	FMM30-03_PR905	254,00
EZH04016HP-100	2096,00	EZH07020CT-120	2712,00	FMM30-03_PR915	254,00
EZH04016ST-100	1551,00	EZH07020HP-120	2460,00	FMM30-03_PR930	254,00
EZH04019CT-120	2712,00	EZH07020ST-120	1823,00	FMM30-03_TN90	170,00
EZH04019HP-120	2460,00	EZH07022CT-135	4064,00	FMM40-04_CR9025	231,00
EZH04019ST-120	1823,00	EZH07022HP-135	2712,00	FMM40-04_KW10	220,00
EZH04020CT-120	2712,00	EZH07022ST-135	2007,00	FMM40-04_PR905	272,00
EZH04020HP-120	2460,00	EZH07025.0CT-135	4457,00	FMM40-04_PR915	272,00
EZH04020ST-120	1823,00	EZH07025.0HP-135	2974,00	FMM40-04_PR930	272,00
EZH04022CT-135	3795,00	EZH07025.0ST-135	2198,00	FMM40-04_TN90	186,00
EZH04022HP-135	2712,00	EZH07025.4CT-120	4457,00	FMM50-04_CR9025	240,00
EZH04022ST-135	2007,00	EZH07025.4HP-120	2974,00	FMM50-04_KW10	237,00
EZH04025.0CT-135	4163,00	EZH07025.4ST-120	2198,00	FMM50-04_PR905	282,00
EZH04025.0HP-135	2974,00	EZH08016ST-100	1551,00	FMM50-04_PR915	282,00
EZH04025.0ST-135	2198,00	EZH08019CT-120	2712,00	FMM50-04_PR930	282,00
EZH04025.4CT-120	4163,00	EZH08019HP-120	2460,00	FMM50-04_TN90	201,00
EZH04025.4HP-120	2974,00	EZH08019ST-120	1823,00	FMM60-04_CR9025	254,00
EZH04025.4ST-120	2198,00	EZH08020CT-120	2712,00	FMM60-04_KW10	260,00
EZH04516HP-100	2096,00	EZH08020HP-120	2460,00	FMM60-04_PR905	299,00
EZH04519CT-120	2712,00	EZH08020ST-120	1823,00	FMM60-04_PR930	299,00
EZH04519HP-120	2460,00	EZH08022CT-135	4064,00	FMM60-04_TN90	207,00

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FMN3_CR9025	193,00	GBA32L100-005_TN90	323,00	GBA32L250-020_PR1625	462,00
FMN3_KW10	194,00	GBA32L100-005F_TN620	323,00	GBA32L250-020_PR2015	462,00
FMN3_PR930	228,00	GBA32L110-005_PR1625	462,00	GBA32L250-020_PR2025	462,00
FMN3_TN90	153,00	GBA32L110-005_PR2015	462,00	GBA32L250-020_TN90	323,00
FMN4_CR9025	215,00	GBA32L110-005_PR2025	462,00	GBA32L250-020F_TN620	323,00
FMN4_KW10	208,00	GBA32L110-005^_PR930	462,00	GBA32L300-020_PR1215	462,00
FMN4_PR930	254,00	GBA32L120-005_PR1215	462,00	GBA32L300-020_PR1625	462,00
FMN4_TN90	164,00	GBA32L120-005_PR1625	462,00	GBA32L300-020_PR2015	462,00
FMN5_CR9025	232,00	GBA32L120-005_PR2015	462,00	GBA32L300-020_PR2025	462,00
FMN5_KW10	222,00	GBA32L120-005_PR2025	462,00	GBA32R033-005_PR1625	462,00
FMN5_PR930	274,00	GBA32L125-020_KW10	381,00	GBA32R033-005_PR2015	462,00
FMN5_TN90	178,00	GBA32L125-020_PR1215	462,00	GBA32R033-005_PR2025	462,00
FMN6_CR9025	242,00	GBA32L125-020_PR1625	462,00	GBA32R050-005_KW10	381,00
FMN6_KW10	237,00	GBA32L125-020_PR2015	462,00	GBA32R050-005_PR1115	462,00
FMN6_PR930	285,00	GBA32L125-020_PR2025	462,00	GBA32R050-005_PR1215	462,00
FP-12	97,00	GBA32L125-020_PR930	462,00	GBA32R050-005_PR1625	462,00
FS-10	400,00	GBA32L125-020_PV7040	356,00	GBA32R050-005_PR2015	462,00
FS-12	400,00	GBA32L125-020F_TN620	323,00	GBA32R050-005_PR2025	462,00
FS-14	483,00	GBA32L130-020_PR1215	462,00	GBA32R050-005_TN90	323,00
FS-16	483,00	GBA32L130-020_PR1625	462,00	GBA32R050-005F_TN620	323,00
FS-18	568,00	GBA32L130-020_PR2015	462,00	GBA32R075-005_KW10	381,00
FT-10	53,00	GBA32L130-020_PR2025	462,00	GBA32R075-005_PR1215	462,00
FT-15	53,00	GBA32L140-020_PR1215	462,00	GBA32R075-005_PR1625	462,00
FT-6	53,00	GBA32L140-020_PR1625	462,00	GBA32R075-005_PR2015	462,00
FT-7	53,00	GBA32L140-020_PR2015	462,00	GBA32R075-005_PR2025	462,00
FT-8	53,00	GBA32L140-020_PR2025	462,00	GBA32R075-005_PR930	462,00
FTK4_CR9025	231,00	GBA32L140-020_PR930	462,00	GBA32R075-005_PV7040	356,00
FTK4_KW10	253,00	GBA32L145-020_KW10	381,00	GBA32R075-005_TN90	323,00
FTK4_PR930	272,00	GBA32L145-020_PR1215	462,00	GBA32R075-005F_TN620	323,00
FTK5_CR9025	240,00	GBA32L145-020_PR1625	462,00	GBA32R095-005_KW10	381,00
FTK5_KW10	272,00	GBA32L145-020_PR2015	462,00	GBA32R095-005_PR1215	462,00
FTK5_PR930	282,00	GBA32L145-020_PR2025	462,00	GBA32R095-005_PR1625	462,00
FTP-5	63,00	GBA32L145-020F_TN620	323,00	GBA32R095-005_PR2015	462,00
FTP-6	63,00	GBA32L150-020_KW10	381,00	GBA32R095-005_PR2025	462,00
GA30_CR9025	258,00	GBA32L150-020_PR1215	462,00	GBA32R095-005_PR930	462,00
GA30_TN60	186,00	GBA32L150-020_PR1625	462,00	GBA32R095-005_TN90	323,00
GA40_CR9025	281,00	GBA32L150-020_PR2015	462,00	GBA32R095-005F_TN620	323,00
GA40_TN60	215,00	GBA32L150-020_PR2025	462,00	GBA32R100-005_KW10	381,00
GA50_CR9025	320,00	GBA32L150-020_PV7040	356,00	GBA32R100-005_PR1215	462,00
GA50_TN60	255,00	GBA32L150-020_TN90	323,00	GBA32R100-005_PR1625	462,00
GBA32L033-005_PR1625	462,00	GBA32L150-020F_TN620	323,00	GBA32R100-005_PR2015	462,00
GBA32L033-005_PR2015	462,00	GBA32L160-020_PR1215	462,00	GBA32R100-005_PR2025	462,00
GBA32L033-005_PR2025	462,00	GBA32L160-020_PR1625	462,00	GBA32R100-005_PV7040	356,00
GBA32L050-005_KW10	381,00	GBA32L160-020_PR2015	462,00	GBA32R100-005_TN90	323,00
GBA32L050-005_PR1215	462,00	GBA32L160-020_PR2025	462,00	GBA32R100-005F_TN620	323,00
GBA32L050-005_PR1625	462,00	GBA32L170-020_PR1215	462,00	GBA32R110-005_PR1115	462,00
GBA32L050-005_PR2015	462,00	GBA32L170-020_PR1625	462,00	GBA32R110-005_PR1625	462,00
GBA32L050-005_PR2025	462,00	GBA32L170-020_PR2015	462,00	GBA32R110-005_PR2015	462,00
GBA32L050-005_PR930	462,00	GBA32L170-020_PR2025	462,00	GBA32R110-005_PR2025	462,00
GBA32L050-005F_TN620	323,00	GBA32L175-020_KW10	381,00	GBA32R110-005^_PR930	462,00
GBA32L075-005_KW10	381,00	GBA32L175-020_PR1215	462,00	GBA32R120-005_PR1215	462,00
GBA32L075-005_PR1215	462,00	GBA32L175-020_PR1625	462,00	GBA32R120-005_PR1625	462,00
GBA32L075-005_PR1625	462,00	GBA32L175-020_PR2015	462,00	GBA32R120-005_PR2015	462,00
GBA32L075-005_PR2015	462,00	GBA32L175-020_PR2025	462,00	GBA32R120-005_PR2025	462,00
GBA32L075-005_PR2025	462,00	GBA32L175-020F_TN620	323,00	GBA32R125-010_KPD001	2579,00
GBA32L075-005_PR930	462,00	GBA32L200-020_KW10	381,00	GBA32R125-010_KPD010	2579,00
GBA32L075-005_PV7040	356,00	GBA32L200-020_PR1215	462,00	GBA32R125-020_KW10	381,00
GBA32L075-005F_TN620	323,00	GBA32L200-020_PR1625	462,00	GBA32R125-020_PR1115	462,00
GBA32L095-005_KW10	381,00	GBA32L200-020_PR2015	462,00	GBA32R125-020_PR1215	462,00
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GBA32L095-005_PR1625	462,00	GBA32L200-020_PR930	462,00	GBA32R125-020_PR2015	462,00
GBA32L095-005_PR2015	462,00	GBA32L200-020_PV7040	356,00	GBA32R125-020_PR2025	462,00
GBA32L095-005_PR2025	462,00	GBA32L200-020_TN90	323,00	GBA32R125-020_PV7040	356,00
GBA32L095-005F_TN620	323,00	GBA32L200-020F_TN620	323,00	GBA32R125-020F_TN620	323,00
GBA32L100-005_KW10	381,00	GBA32L225-020_PR1215	462,00	GBA32R130-020_PR1215	462,00
GBA32L100-005_PR1215	462,00	GBA32L225-020_PR1625	462,00	GBA32R130-020_PR1625	462,00
GBA32L100-005_PR1625	462,00	GBA32L225-020_PR2015	462,00	GBA32R130-020_PR2015	462,00
GBA32L100-005_PR2015	462,00	GBA32L225-020_PR2025	462,00	GBA32R130-020_PR2025	462,00
GBA32L100-005_PR2025	462,00	GBA32L250-020_KW10	381,00	GBA32R130-020^_PR930	462,00
GBA32L100-005_PV7040	356,00	GBA32L250-020_PR1215	462,00	GBA32R140-020_PR1215	462,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
GBA32R140-020_PR1625	462,00	GBA43L100-050R_KW10	615,00	GBA43L170-020_PR2015	575,00
GBA32R140-020_PR2015	462,00	GBA43L100-050R_PR1215	808,00	GBA43L170-020_PR2025	575,00
GBA32R140-020_PR2025	462,00	GBA43L100-050R_PR1625	808,00	GBA43L175-020_KW10	484,00
GBA32R145-020_KW10	381,00	GBA43L100-050R_PR2015	808,00	GBA43L175-020_PR1215	575,00
GBA32R145-020_PR1215	462,00	GBA43L100-050R_PR2025	808,00	GBA43L175-020_PR1625	575,00
GBA32R145-020_PR1625	462,00	GBA43L100-050R_PV7040	604,00	GBA43L175-020_PR2015	575,00
GBA32R145-020_PR2015	462,00	GBA43L100-050R_TN90	521,00	GBA43L175-020_PR2025	575,00
GBA32R145-020_PR2025	462,00	GBA43L100-050RF_TN620	521,00	GBA43L175-020_PR930	575,00
GBA32R145-020F_TN620	323,00	GBA43L125-010_KPD010	3222,00	GBA43L175-020_TN90	410,00
GBA32R150-010_KPD001	2579,00	GBA43L125-010_PR1215	575,00	GBA43L175-020F_TN620	410,00
GBA32R150-010_KPD010	2579,00	GBA43L125-010_PR1625	575,00	GBA43L175-020GM_PR1215	575,00
GBA32R150-020_KW10	381,00	GBA43L125-010_PR2015	575,00	GBA43L175-020GM_PR1625	575,00
GBA32R150-020_PR1215	462,00	GBA43L125-010_PR2025	575,00	GBA43L175-020GM_PR2015	575,00
GBA32R150-020_PR1625	462,00	GBA43L125-020_KBN525	3629,00	GBA43L175-020GM_PR2025	575,00
GBA32R150-020_PR2015	462,00	GBA43L125-020_KW10	484,00	GBA43L175-020GM_TN620	449,00
GBA32R150-020_PR2025	462,00	GBA43L125-020_PR1215	575,00	GBA43L185-020_KW10	484,00
GBA32R150-020_PV7040	356,00	GBA43L125-020_PR1625	575,00	GBA43L185-020_PR1215	575,00
GBA32R150-020_TN90	323,00	GBA43L125-020_PR2015	575,00	GBA43L185-020_PR1625	575,00
GBA32R150-020F_TN620	323,00	GBA43L125-020_PR2025	575,00	GBA43L185-020_PR2015	575,00
GBA32R160-020_PR1215	462,00	GBA43L125-020_PR930	575,00	GBA43L185-020_PR2025	575,00
GBA32R160-020_PR1625	462,00	GBA43L125-020_PV7040	449,00	GBA43L185-020F_TN620	410,00
GBA32R160-020_PR2015	462,00	GBA43L125-020_TN90	410,00	GBA43L185-020GM_PR1215	575,00
GBA32R160-020_PR2025	462,00	GBA43L125-020F_TN620	410,00	GBA43L185-020GM_PR1625	575,00
GBA32R170-020_PR1215	462,00	GBA43L140-010GM_PR1215	575,00	GBA43L185-020GM_PR2015	575,00
GBA32R170-020_PR1625	462,00	GBA43L140-010GM_PR1625	575,00	GBA43L185-020GM_PR2025	575,00
GBA32R170-020_PR2015	462,00	GBA43L140-010GM_PR2015	575,00	GBA43L185-020GM_TN620	449,00
GBA32R170-020_PR2025	462,00	GBA43L140-010GM_PR2025	575,00	GBA43L195-020_PR1625	575,00
GBA32R170-020^_PR930	462,00	GBA43L140-010GM_TN620	449,00	GBA43L195-020_PR2015	575,00
GBA32R175-020_KW10	381,00	GBA43L140-020_PR1215	575,00	GBA43L195-020_PR2025	575,00
GBA32R175-020_PR1215	462,00	GBA43L140-020_PR1625	575,00	GBA43L200-010_KPD001	3222,00
GBA32R175-020_PR1625	462,00	GBA43L140-020_PR2015	575,00	GBA43L200-010_KPD010	3222,00
GBA32R175-020_PR2015	462,00	GBA43L140-020_PR2025	575,00	GBA43L200-010_PR1215	575,00
GBA32R175-020_PR2025	462,00	GBA43L145-020_KW10	484,00	GBA43L200-010_PR1625	575,00
GBA32R175-020F_TN620	323,00	GBA43L145-020_PR1215	575,00	GBA43L200-010_PR2015	575,00
GBA32R200-010_KPD001	2579,00	GBA43L145-020_PR1625	575,00	GBA43L200-010_PR2025	575,00
GBA32R200-020_KW10	381,00	GBA43L145-020_PR2015	575,00	GBA43L200-020_KBN510	3629,00
GBA32R200-020_PR1115	462,00	GBA43L145-020_PR2025	575,00	GBA43L200-020_KBN525	3629,00
GBA32R200-020_PR1215	462,00	GBA43L145-020F_TN620	410,00	GBA43L200-020_KW10	484,00
GBA32R200-020_PR1625	462,00	GBA43L150-010_KPD001	3222,00	GBA43L200-020_PR1215	575,00
GBA32R200-020_PR2015	462,00	GBA43L150-010_KPD010	3222,00	GBA43L200-020_PR1625	575,00
GBA32R200-020_PR2025	462,00	GBA43L150-010_PR1215	575,00	GBA43L200-020_PR2015	575,00
GBA32R200-020_PR930	462,00	GBA43L150-010_PR1625	575,00	GBA43L200-020_PR2025	575,00
GBA32R200-020_PV7040	356,00	GBA43L150-010_PR2015	575,00	GBA43L200-020_PV7040	449,00
GBA32R200-020_TN90	323,00	GBA43L150-010_PR2025	575,00	GBA43L200-020_TN90	410,00
GBA32R200-020F_TN620	323,00	GBA43L150-020_KBN510	3629,00	GBA43L200-020F_TN620	410,00
GBA32R200-100R_PR1215	650,00	GBA43L150-020_KBN525	3629,00	GBA43L200-020GM_PR1215	575,00
GBA32R200-100R_PR1625	650,00	GBA43L150-020_KW10	484,00	GBA43L200-020GM_PR1625	575,00
GBA32R200-100R_PR2015	650,00	GBA43L150-020_PR1215	575,00	GBA43L200-020GM_PR2015	575,00
GBA32R200-100R_PR2025	650,00	GBA43L150-020_PR1625	575,00	GBA43L200-020GM_PR2025	575,00
GBA32R225-020_PR1215	462,00	GBA43L150-020_PR2015	575,00	GBA43L200-020GM_TN620	449,00
GBA32R225-020_PR1625	462,00	GBA43L150-020_PR2025	575,00	GBA43L200-100R_KW10	615,00
GBA32R225-020_PR2015	462,00	GBA43L150-020_PR930	575,00	GBA43L200-100R_PR1215	808,00
GBA32R225-020_PR2025	462,00	GBA43L150-020_PV7040	449,00	GBA43L200-100R_PR1625	808,00
GBA32R250-020_KW10	381,00	GBA43L150-020_TN90	410,00	GBA43L200-100R_PR2015	808,00
GBA32R250-020_PR1215	462,00	GBA43L150-020F_TN620	410,00	GBA43L200-100R_PR2025	808,00
GBA32R250-020_PR1625	462,00	GBA43L150-020GM_PR1215	575,00	GBA43L200-100R_PV7040	604,00
GBA32R250-020_PR2015	462,00	GBA43L150-020GM_PR1625	575,00	GBA43L200-100R_TN90	521,00
GBA32R250-020_PR2025	462,00	GBA43L150-020GM_PR2015	575,00	GBA43L200-100RF_TN620	521,00
GBA32R250-020_PR930	462,00	GBA43L150-020GM_PR2025	575,00	GBA43L225-020_PR1215	575,00
GBA32R250-020_TN90	323,00	GBA43L150-020GM_TN620	449,00	GBA43L225-020_PR1625	575,00
GBA32R250-020F_TN620	323,00	GBA43L150-075R_KW10	615,00	GBA43L225-020_PR2015	575,00
GBA32R300-020_PR1115	462,00	GBA43L150-075R_PR1215	808,00	GBA43L225-020_PR2025	575,00
GBA32R300-020_PR1215	462,00	GBA43L150-075R_PR1625	808,00	GBA43L230-020_KW10	484,00
GBA32R300-020_PR1625	462,00	GBA43L150-075R_PR2015	808,00	GBA43L230-020_PR1215	575,00
GBA32R300-020_PR2015	462,00	GBA43L150-075R_PR2025	808,00	GBA43L230-020_PR1625	575,00
GBA32R300-020_PR2025	462,00	GBA43L150-075R_PV7040	604,00	GBA43L230-020_PR2015	575,00
GBA32R300-150R_PR1215	650,00	GBA43L150-075R_TN90	521,00	GBA43L230-020_PR2025	575,00
GBA32R300-150R_PR1625	650,00	GBA43L150-075RF_TN620	521,00	GBA43L230-020_TN90	410,00
GBA32R300-150R_PR2015	650,00	GBA43L170-020_PR1215	575,00	GBA43L230-020F_TN620	410,00
GBA32R300-150R_PR2025	650,00	GBA43L170-020_PR1625	575,00	GBA43L230-020GM_PR1215	575,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
GBA43L230-020GM_PR1625	575,00	GBA43L300-150R_PR1215	808,00	GBA43R100-050R_KW10	615,00
GBA43L230-020GM_PR2015	575,00	GBA43L300-150R_PR1625	808,00	GBA43R100-050R_PR1215	808,00
GBA43L230-020GM_PR2025	575,00	GBA43L300-150R_PR2015	808,00	GBA43R100-050R_PR1625	808,00
GBA43L230-020GM_TN620	449,00	GBA43L300-150R_PR2025	808,00	GBA43R100-050R_PR2015	808,00
GBA43L250-010_KPD001	3222,00	GBA43L300-150R_TN90	521,00	GBA43R100-050R_PR2025	808,00
GBA43L250-010_KPD010	3222,00	GBA43L300-150RF_TN620	521,00	GBA43R100-050R_PR930	808,00
GBA43L250-010_PR1215	575,00	GBA43L330-030_KW10	484,00	GBA43R100-050R_PV7040	604,00
GBA43L250-010_PR1625	575,00	GBA43L330-030_PR1215	575,00	GBA43R100-050R_TN90	521,00
GBA43L250-010_PR2015	575,00	GBA43L330-030_PR1625	575,00	GBA43R100-050RF_TN620	521,00
GBA43L250-010_PR2025	575,00	GBA43L330-030_PR2015	575,00	GBA43R125-010_KPD010	3222,00
GBA43L250-020_KBN525	3811,00	GBA43L330-030_PR2025	575,00	GBA43R125-010_PR1215	575,00
GBA43L250-030_KW10	484,00	GBA43L330-030F_TN620	410,00	GBA43R125-010_PR1625	575,00
GBA43L250-030_PR1215	575,00	GBA43L330-030GM_PR1215	575,00	GBA43R125-010_PR2015	575,00
GBA43L250-030_PR1625	575,00	GBA43L330-030GM_PR1625	575,00	GBA43R125-010_PR2025	575,00
GBA43L250-030_PR2015	575,00	GBA43L330-030GM_PR2015	575,00	GBA43R125-020_KBN510	3629,00
GBA43L250-030_PR2025	575,00	GBA43L330-030GM_PR2025	575,00	GBA43R125-020_KBN525	3629,00
GBA43L250-030_PV7040	449,00	GBA43L330-030GM_TN620	449,00	GBA43R125-020_KW10	484,00
GBA43L250-030_TN90	410,00	GBA43L350-010_PR1215	575,00	GBA43R125-020_PR1215	575,00
GBA43L250-030F_TN620	410,00	GBA43L350-010_PR1625	575,00	GBA43R125-020_PR1625	575,00
GBA43L250-030GM_PR1215	575,00	GBA43L350-010_PR2015	575,00	GBA43R125-020_PR2015	575,00
GBA43L250-030GM_PR1625	575,00	GBA43L350-010_PR2025	575,00	GBA43R125-020_PR2025	575,00
GBA43L250-030GM_PR2015	575,00	GBA43L350-030_KW10	484,00	GBA43R125-020_PR930	575,00
GBA43L250-030GM_PR2025	575,00	GBA43L350-030_PR1215	575,00	GBA43R125-020_PV7040	449,00
GBA43L250-030GM_TN620	449,00	GBA43L350-030_PR1625	575,00	GBA43R125-020_TN90	410,00
GBA43L250-125R_KW10	615,00	GBA43L350-030_PR2015	575,00	GBA43R125-020F_TN620	410,00
GBA43L250-125R_PR1215	808,00	GBA43L350-030_PR2025	575,00	GBA43R140-010GM_PR1215	575,00
GBA43L250-125R_PR1625	808,00	GBA43L350-030_TN90	410,00	GBA43R140-010GM_PR1625	575,00
GBA43L250-125R_PR2015	808,00	GBA43L350-030F_TN620	410,00	GBA43R140-010GM_PR2015	575,00
GBA43L250-125R_PR2025	808,00	GBA43L350-030GM_PR1215	575,00	GBA43R140-010GM_PR2025	575,00
GBA43L250-125RF_TN620	521,00	GBA43L350-030GM_PR1625	575,00	GBA43R140-010GM_TN620	464,00
GBA43L265-030_KW10	484,00	GBA43L350-030GM_PR2015	575,00	GBA43R140-020_PR1215	575,00
GBA43L265-030_PR1215	575,00	GBA43L350-030GM_PR2025	575,00	GBA43R140-020_PR1625	575,00
GBA43L265-030_PR1625	575,00	GBA43L350-030GM_TN620	449,00	GBA43R140-020_PR2015	575,00
GBA43L265-030_PR2015	575,00	GBA43L400-010_PR1215	575,00	GBA43R140-020_PR2025	575,00
GBA43L265-030_PR2025	575,00	GBA43L400-010_PR1625	575,00	GBA43R140-020^_PR930	575,00
GBA43L265-030_PR930	575,00	GBA43L400-010_PR2015	575,00	GBA43R145-020_KW10	484,00
GBA43L265-030F_TN620	410,00	GBA43L400-010_PR2025	575,00	GBA43R145-020_PR1215	575,00
GBA43L265-030GM_PR1215	575,00	GBA43L400-040_KW10	484,00	GBA43R145-020_PR1625	575,00
GBA43L265-030GM_PR1625	575,00	GBA43L400-040_PR1215	575,00	GBA43R145-020_PR2015	575,00
GBA43L265-030GM_PR2015	575,00	GBA43L400-040_PR1625	575,00	GBA43R145-020_PR2025	575,00
GBA43L265-030GM_PR2025	575,00	GBA43L400-040_PR2015	575,00	GBA43R145-020_TN90	410,00
GBA43L265-030GM_TN620	449,00	GBA43L400-040_PR2025	575,00	GBA43R145-020F_TN620	410,00
GBA43L280-030_KW10	484,00	GBA43L400-040_PV7040	449,00	GBA43R150-010_KPD001	3222,00
GBA43L280-030_PR1215	575,00	GBA43L400-040_TN90	410,00	GBA43R150-010_KPD010	3222,00
GBA43L280-030_PR1625	575,00	GBA43L400-040F_TN620	449,00	GBA43R150-010_PR1215	575,00
GBA43L280-030_PR2015	575,00	GBA43L400-040GM_PR1215	575,00	GBA43R150-010_PR1625	575,00
GBA43L280-030_PR2025	575,00	GBA43L400-040GM_PR1625	575,00	GBA43R150-010_PR2015	575,00
GBA43L280-030_TN90	410,00	GBA43L400-040GM_PR2015	575,00	GBA43R150-010_PR2025	575,00
GBA43L280-030F_TN620	410,00	GBA43L400-040GM_PR2025	575,00	GBA43R150-020_KBN510	3629,00
GBA43L300-010_KPD001	3222,00	GBA43L400-040GM_TN620	449,00	GBA43R150-020_KBN525	3629,00
GBA43L300-010_PR1215	575,00	GBA43L400-200R_KW10	615,00	GBA43R150-020_KW10	484,00
GBA43L300-010_PR1625	575,00	GBA43L400-200R_PR1215	808,00	GBA43R150-020_PR1215	575,00
GBA43L300-010_PR2015	575,00	GBA43L400-200R_PR1625	808,00	GBA43R150-020_PR1625	575,00
GBA43L300-010_PR2025	575,00	GBA43L400-200R_PR2015	808,00	GBA43R150-020_PR2015	575,00
GBA43L300-020_KBN525	3811,00	GBA43L400-200R_PR2025	808,00	GBA43R150-020_PR2025	575,00
GBA43L300-030_KW10	484,00	GBA43L430-040_KW10	484,00	GBA43R150-020_PV7040	449,00
GBA43L300-030_PR1215	575,00	GBA43L430-040_PR1215	575,00	GBA43R150-020_TN90	410,00
GBA43L300-030_PR1625	575,00	GBA43L430-040_PR1625	575,00	GBA43R150-020F_TN620	410,00
GBA43L300-030_PR2015	575,00	GBA43L430-040_PR2015	575,00	GBA43R150-020GM_PR1215	575,00
GBA43L300-030_PR2025	575,00	GBA43L430-040_PR2025	575,00	GBA43R150-020GM_PR1625	575,00
GBA43L300-030_PV7040	449,00	GBA43L450-040_KW10	484,00	GBA43R150-020GM_PR2015	575,00
GBA43L300-030_TN90	410,00	GBA43L450-040_PR1215	575,00	GBA43R150-020GM_PR2025	575,00
GBA43L300-030F_TN620	410,00	GBA43L450-040_PR1625	575,00	GBA43R150-020GM_TN620	449,00
GBA43L300-030GM_PR1215	575,00	GBA43L450-040_PR2015	575,00	GBA43R150-075R_KW10	615,00
GBA43L300-030GM_PR1625	575,00	GBA43L450-040_PR2025	575,00	GBA43R150-075R_PR1215	808,00
GBA43L300-030GM_PR2015	575,00	GBA43L480-040_KW10	484,00	GBA43R150-075R_PR1625	808,00
GBA43L300-030GM_PR2025	575,00	GBA43L480-040_PR1215	575,00	GBA43R150-075R_PR2015	808,00
GBA43L300-030GM_TN620	449,00	GBA43L480-040_PR1625	575,00	GBA43R150-075R_PR2025	808,00
GBA43L300-030MY_PR1215	575,00	GBA43L480-040_PR2015	575,00	GBA43R150-075R_PV7040	604,00
GBA43L300-150R_KW10	615,00	GBA43L480-040_PR2025	575,00	GBA43R150-075R_TN90	521,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
GBA43R150-075RF_TN620	521,00	GBA43R230-020_PR2015	575,00	GBA43R300-030_PR2025	575,00
GBA43R170-020_PR1215	575,00	GBA43R230-020_PR2025	575,00	GBA43R300-030_PR930	575,00
GBA43R170-020_PR1625	575,00	GBA43R230-020_TN90	410,00	GBA43R300-030_PV7040	449,00
GBA43R170-020_PR2015	575,00	GBA43R230-020F_TN620	410,00	GBA43R300-030_TN90	410,00
GBA43R170-020_PR2025	575,00	GBA43R230-020GM_PR1215	575,00	GBA43R300-030F_TN620	410,00
GBA43R175-020_KW10	484,00	GBA43R230-020GM_PR1625	575,00	GBA43R300-030GM_PR1215	575,00
GBA43R175-020_PR1215	575,00	GBA43R230-020GM_PR2015	575,00	GBA43R300-030GM_PR1625	575,00
GBA43R175-020_PR1625	575,00	GBA43R230-020GM_PR2025	575,00	GBA43R300-030GM_PR2015	575,00
GBA43R175-020_PR2015	575,00	GBA43R230-020GM_TN620	449,00	GBA43R300-030GM_PR2025	575,00
GBA43R175-020_PR2025	575,00	GBA43R250-010_KPD001	3222,00	GBA43R300-030GM_TN620	449,00
GBA43R175-020_TN90	410,00	GBA43R250-010_KPD010	3222,00	GBA43R300-150R_KW10	615,00
GBA43R175-020F_TN620	410,00	GBA43R250-010_PR1215	575,00	GBA43R300-150R_PR1215	808,00
GBA43R175-020GM_PR1215	575,00	GBA43R250-010_PR1625	575,00	GBA43R300-150R_PR1625	808,00
GBA43R175-020GM_PR1625	575,00	GBA43R250-010_PR2015	575,00	GBA43R300-150R_PR2015	808,00
GBA43R175-020GM_PR2015	575,00	GBA43R250-010_PR2025	575,00	GBA43R300-150R_PR2025	808,00
GBA43R175-020GM_PR2025	575,00	GBA43R250-020_KBN510	3811,00	GBA43R300-150R_PR930	808,00
GBA43R175-020GM_TN620	449,00	GBA43R250-020_KBN525	3811,00	GBA43R300-150R_TN90	521,00
GBA43R175-020MY_PR930	575,00	GBA43R250-030_KW10	484,00	GBA43R300-150RF_TN620	521,00
GBA43R185-020_KW10	484,00	GBA43R250-030_PR1215	575,00	GBA43R325-030_PR1625	575,00
GBA43R185-020_PR1215	575,00	GBA43R250-030_PR1625	575,00	GBA43R325-030_PR2015	575,00
GBA43R185-020_PR1625	575,00	GBA43R250-030_PR2015	575,00	GBA43R325-030_PR2025	575,00
GBA43R185-020_PR2015	575,00	GBA43R250-030_PR2025	575,00	GBA43R330-030_KW10	484,00
GBA43R185-020_PR2025	575,00	GBA43R250-030_PR930	575,00	GBA43R330-030_PR1215	575,00
GBA43R185-020_TN90	410,00	GBA43R250-030_PV7040	449,00	GBA43R330-030_PR1625	575,00
GBA43R185-020F_TN620	410,00	GBA43R250-030_TN90	410,00	GBA43R330-030_PR2015	575,00
GBA43R185-020GM_PR1215	575,00	GBA43R250-030F_TN620	410,00	GBA43R330-030_PR2025	575,00
GBA43R185-020GM_PR1625	575,00	GBA43R250-030GM_PR1215	575,00	GBA43R330-030_TN90	410,00
GBA43R185-020GM_PR2015	575,00	GBA43R250-030GM_PR1625	575,00	GBA43R330-030F_TN620	410,00
GBA43R185-020GM_PR2025	575,00	GBA43R250-030GM_PR2015	575,00	GBA43R330-030GM_PR1215	575,00
GBA43R185-020GM_TN620	449,00	GBA43R250-030GM_PR2025	575,00	GBA43R330-030GM_PR1625	575,00
GBA43R195-020_PR1625	575,00	GBA43R250-030GM_TN620	449,00	GBA43R330-030GM_PR2015	575,00
GBA43R195-020_PR2015	575,00	GBA43R250-125R_KW10	615,00	GBA43R330-030GM_PR2025	575,00
GBA43R195-020_PR2025	575,00	GBA43R250-125R_PR1215	808,00	GBA43R330-030GM_TN620	449,00
GBA43R200-010_KPD001	3222,00	GBA43R250-125R_PR1625	808,00	GBA43R350-010_PR1215	575,00
GBA43R200-010_KPD010	3222,00	GBA43R250-125R_PR2015	808,00	GBA43R350-010_PR1625	575,00
GBA43R200-010_PR1215	575,00	GBA43R250-125R_PR2025	808,00	GBA43R350-010_PR2015	575,00
GBA43R200-010_PR1625	575,00	GBA43R250-125R_TN90	521,00	GBA43R350-010_PR2025	575,00
GBA43R200-010_PR2015	575,00	GBA43R250-125RF_TN620	521,00	GBA43R350-030_KW10	484,00
GBA43R200-010_PR2025	575,00	GBA43R265-030_KW10	484,00	GBA43R350-030_PR1215	575,00
GBA43R200-020_KBN510	3629,00	GBA43R265-030_PR1215	575,00	GBA43R350-030_PR1625	575,00
GBA43R200-020_KBN525	3629,00	GBA43R265-030_PR1625	575,00	GBA43R350-030_PR2015	575,00
GBA43R200-020_KW10	484,00	GBA43R265-030_PR2015	575,00	GBA43R350-030_PR2025	575,00
GBA43R200-020_PR1215	575,00	GBA43R265-030_PR2025	575,00	GBA43R350-030_TN90	410,00
GBA43R200-020_PR1625	575,00	GBA43R265-030_TN90	410,00	GBA43R350-030F_TN620	410,00
GBA43R200-020_PR2015	575,00	GBA43R265-030F_TN620	410,00	GBA43R350-030GM_PR1215	575,00
GBA43R200-020_PR2025	575,00	GBA43R265-030GM_PR1215	575,00	GBA43R350-030GM_PR1625	575,00
GBA43R200-020_PV7040	449,00	GBA43R265-030GM_PR1625	575,00	GBA43R350-030GM_PR2015	575,00
GBA43R200-020_TN90	410,00	GBA43R265-030GM_PR2015	575,00	GBA43R350-030GM_PR2025	575,00
GBA43R200-020F_TN620	410,00	GBA43R265-030GM_PR2025	575,00	GBA43R350-030GM_TN620	449,00
GBA43R200-020GM_PR1215	575,00	GBA43R265-030GM_TN620	449,00	GBA43R400-010_PR1215	575,00
GBA43R200-020GM_PR1625	575,00	GBA43R280-030_KW10	484,00	GBA43R400-010_PR1625	575,00
GBA43R200-020GM_PR2015	575,00	GBA43R280-030_PR1215	575,00	GBA43R400-010_PR2015	575,00
GBA43R200-020GM_PR2025	575,00	GBA43R280-030_PR1625	575,00	GBA43R400-010_PR2025	575,00
GBA43R200-020GM_TN620	449,00	GBA43R280-030_PR2015	575,00	GBA43R400-040_KW10	484,00
GBA43R200-100R_KW10	615,00	GBA43R280-030_PR2025	575,00	GBA43R400-040_PR1215	575,00
GBA43R200-100R_PR1215	808,00	GBA43R280-030_PR930	575,00	GBA43R400-040_PR1625	575,00
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GBA43R200-100R_PR2025	808,00	GBA43R300-010_KPD001	3222,00	GBA43R400-040_PV7040	449,00
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GBA43R200-100R_TN90	521,00	GBA43R300-010_PR1625	575,00	GBA43R400-040GM_PR1215	575,00
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GBA43R225-020_PR1215	575,00	GBA43R300-010_PR2025	575,00	GBA43R400-040GM_PR2015	575,00
GBA43R225-020_PR1625	575,00	GBA43R300-020_KBN510	3811,00	GBA43R400-040GM_PR2025	575,00
GBA43R225-020_PR2015	575,00	GBA43R300-020_KBN525	3811,00	GBA43R400-040GM_TN620	449,00
GBA43R225-020_PR2025	575,00	GBA43R300-030_KW10	484,00	GBA43R400-200R_KW10	615,00
GBA43R230-020_KW10	484,00	GBA43R300-030_PR1215	575,00	GBA43R400-200R_PR1215	808,00
GBA43R230-020_PR1215	575,00	GBA43R300-030_PR1625	575,00	GBA43R400-200R_PR1625	808,00
GBA43R230-020_PR1625	575,00	GBA43R300-030_PR2015	575,00	GBA43R400-200R_PR2015	808,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
GBA43R400-200R_PR2025	808,00	GBF32L075-000F_PR1535	431,00	GBF32L140-000F_GW15	381,00
GBA43R400-200R_PR930	808,00	GBF32L075-005_GW15	381,00	GBF32L140-000F_PR1215	462,00
GBA43R400-200R_TN90	521,00	GBF32L075-005_PR1215	462,00	GBF32L140-000F_PR1535	431,00
GBA43R400-200RF_TN620	521,00	GBF32L075-005_PR1535	431,00	GBF32L140-005_GW15	381,00
GBA43R430-040_KW10	484,00	GBF32L075-010_GW15	381,00	GBF32L140-005_PR1215	462,00
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GBA43R430-040F_TN620	449,00	GBF32L080-005_GW15	381,00	GBF32L145-000F_PR1215	462,00
GBA43R450-040_KW10	484,00	GBF32L080-005_PR1215	462,00	GBF32L145-000F_PR1535	431,00
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GBF32R050-005_PR1215	462,00	GBF32R120-005_PR1535	431,00	GBF32R175-000F_PR1215	462,00
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GBF32R300-005_GW15	381,00	GC12L120-005_PR1535	357,00	GDFM5020N-080GH_PR1225	379,00
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GBF32R300-010_PR1535	431,00	GC12L145-010_PR1725	383,00	GDFM5020N-250R-CM_TN620	269,00
GBF32R300-010GL_PR1215	462,00	GC12L150-010_PR1535	357,00	GDFM6020N-040DM_PR1215	470,00
GBF32R300-010GL_PR1535	431,00	GC12L150-010_PR1725	383,00	GDFM6020N-040DM_PR1225	470,00
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GC08L100-005_PR1725	341,00	GC12L200-010_PR1725	383,00	GDFM6020N-040GH_PR1215	470,00
GC08L120-005_PR1535	319,00	GC12L250-020_PR1535	357,00	GDFM6020N-040GH_PR1225	470,00
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GC08L125-005_PR1535	319,00	GC12L300-020_PR1535	357,00	GDFM6020N-040GM_PR1225	470,00
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GC08R100-005_PR1725	341,00	GC12R120-005_PR1725	383,00	GDFM6020N-300R-CM_PR1225	495,00
GC08R100-050R_PR1535	380,00	GC12R125-005_PR1535	357,00	GDFM6020N-300R-CM_TN620	307,00
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GC08R125-005_PR1725	341,00	GC12R150-010_PR1725	383,00	GDFMS4020N-040DM_PR1225	265,00
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GC10L120-005_PR1535	329,00	GDFG3020N-020GS_GW15	428,00	GDG2020N-005PG_PDL025	793,00
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GC10L125-005_PR1535	329,00	GDFG5020N-040GS_GW15	496,00	GDG2020N-005PG_PR1535	418,00
GC10L125-005_PR1725	353,00	GDFG6020N-040GS_GW15	550,00	GDG2020R-005PG-15D_GW15	417,00
GC10L145-010_PR1535	329,00	GDFM2020N-020GM_PR1215	299,00	GDG2020R-005PG-15D_PDL025	793,00
GC10L145-010_PR1725	353,00	GDFM2020N-020GM_PR1225	299,00	GDG2020R-005PG-15D_PR1225	448,00
GC10L150-010_PR1535	329,00	GDFM2020N-020GM_TN90	191,00	GDG2020R-005PG-15D_PR1535	418,00
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GC10R125-005_PR1535	329,00	GDFM4020N-040GH_PR1225	346,00	GDG2520R-005PG-15D_PR1535	418,00
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GC10R145-010_PR1725	353,00	GDFM4020N-040GM_TN90	239,00	GDG3020N-005PG_PDL025	808,00
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GC10R200-100R_PR1535	396,00	GDFM5020N-040DM_PR1225	379,00	GDG3020N-020GS_GW15	431,00
GC10R200-100R_PR1725	426,00	GDFM5020N-040DM_TN90	256,00	GDG3020N-020GS_PR1215	508,00
GC10R250-020_PR1535	329,00	GDFM5020N-040GH_PR1215	379,00	GDG3020N-020GS_PR1225	508,00
GC10R250-020_PR1725	353,00	GDFM5020N-040GH_PR1225	379,00	GDG3020N-020GS_PR1535	473,00
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GC10R300-020_PR1725	353,00	GDFM5020N-040GM_PR1225	379,00	GDG3020N-020GS_TN90	315,00
GC12L100-005_PR1535	357,00	GDFM5020N-040GM_TN90	256,00	GDG3020R-005PG-15D_GW15	431,00
GC12L100-005_PR1725	383,00	GDFM5020N-080GH_PR1215	379,00	GDG3020R-005PG-15D_PDL025	808,00

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GDG3020R-005PG-15D_PR1225	457,00	GDM1516R-003PF-15D_PR1215	299,00	GDM2520R-010PQ-15D_PR1535	280,00
GDG3020R-005PG-15D_PR1535	426,00	GDM1516R-003PF-15D_PR1225	299,00	GDM2520R-015PF-15D_PR1215	299,00
GDG3520N-020GS_GW15	431,00	GDM1516R-003PF-15D_PR1535	280,00	GDM2520R-015PF-15D_PR1225	299,00
GDG3520N-020GS_PR1215	508,00	GDM1516R-015PF-15D_PR1215	299,00	GDM2520R-015PF-15D_PR1535	280,00
GDG3520N-020GS_PR1225	508,00	GDM1516R-015PF-15D_PR1225	299,00	GDM2520R-020PM-6D_PR1215	299,00
GDG3520N-020GS_PR1535	473,00	GDM1516R-015PF-15D_PR1535	280,00	GDM2520R-020PM-6D_PR1225	299,00
GDG3520N-020GS_TN620	315,00	GDM2013N-020GMI_PR1215	307,00	GDM2520R-020PM-6D_PR1535	280,00
GDG4020N-040AM_GW15	461,00	GDM2013N-020GMI_PR1225	307,00	GDM3015N-040GMI_PR1215	312,00
GDG4020N-040AM_PDL015	864,00	GDM2013N-020GMI_PR1535	286,00	GDM3015N-040GMI_PR1225	312,00
GDG4020N-040GS_GW15	461,00	GDM2013N-020GMI_TN620	199,00	GDM3015N-040GMI_PR1535	292,00
GDG4020N-040GS_PR1215	524,00	GDM2020L-003PF-15D_PR1215	299,00	GDM3015N-040GMI_TN620	205,00
GDG4020N-040GS_PR1225	524,00	GDM2020L-003PF-15D_PR1225	299,00	GDM3015N-150R-CM_PR1215	363,00
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GDG4020N-040GS_TN620	330,00	GDM2020N-003PF_PR1215	299,00	GDM3015N-150R-CM_PR1535	338,00
GDG4020N-040GS_TN90	330,00	GDM2020N-003PF_PR1225	299,00	GDM3015N-150R-CM_TN620	240,00
GDG5020N-040AM_GW15	502,00	GDM2020N-003PF_PR1535	280,00	GDM3020L-003PF-15D_PR1215	306,00
GDG5020N-040AM_PDL015	933,00	GDM2020N-010PQ_PR1215	299,00	GDM3020L-003PF-15D_PR1225	306,00
GDG5020N-040GS_GW15	502,00	GDM2020N-010PQ_PR1225	299,00	GDM3020L-003PF-15D_PR1535	285,00
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GDG5020N-040GS_PR1535	487,00	GDM2020N-015PF_PR1225	299,00	GDM3020N-003PF_PR1535	285,00
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GDG6020N-040AM_GW15	570,00	GDM2020N-020PH_PR1225	299,00	GDM3020N-010PQ_PR1535	285,00
GDG6020N-040AM_PDL015	1028,00	GDM2020N-020PH_PR1535	280,00	GDM3020N-015PF_PR1215	306,00
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GDG6020N-040GS_TN620	411,00	GDM2020R-003PF-15D_PR1225	299,00	GDM3020N-020GL_PR1535	285,00
GDG8030N-040GS_GW15	686,00	GDM2020R-003PF-15D_PR1535	280,00	GDM3020N-020GL_TN620	199,00
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GDGS2020N-020NB_KBN05M	3551,00	GDM2020R-015PF-15D_PR1225	299,00	GDM3020N-020GM_TN620	199,00
GDGS2020N-020NB_KBN570	3354,00	GDM2020R-015PF-15D_PR1535	280,00	GDM3020N-020GM_TN90	199,00
GDGS2020N-020NB_KPD001	3562,00	GDM2020R-020PM-6D_PR1215	299,00	GDM3020N-025PM_PR1215	306,00
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GDGS3020N-040NB_KBN570	3441,00	GDM2420N-020GL_PR1215	299,00	GDM3020N-030PH_PR1215	306,00
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GDGS4020N-040NB_KBN570	3525,00	GDM2420N-020GL_TN620	191,00	GDM3020N-040GL_PR1215	306,00
GDGS5020N-020NB_KPD001	3861,00	GDM2420N-020GL_TN90	191,00	GDM3020N-040GL_PR1225	306,00
GDGS5020N-040NB_KBN05M	3850,00	GDM2420N-020GM_PR1215	299,00	GDM3020N-040GL_PR1535	285,00
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GDGS6020N-040NB_KBN05M	3950,00	GDM2420N-020GM_TN620	191,00	GDM3020N-040GM_PR1215	306,00
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GDM1316L-003PF-15D_PR1535	280,00	GDM2520L-003PF-15D_PR1225	299,00	GDM3020N-040GM_TN620	199,00
GDM1316N-003PF_PR1215	299,00	GDM2520L-003PF-15D_PR1535	280,00	GDM3020N-040GM_TN90	199,00
GDM1316N-003PF_PR1225	299,00	GDM2520N-003PF_PR1215	299,00	GDM3020N-150R-CM_PR1215	354,00
GDM1316N-003PF_PR1535	280,00	GDM2520N-003PF_PR1225	299,00	GDM3020N-150R-CM_PR1225	354,00
GDM1316N-015PF_PR1215	299,00	GDM2520N-003PF_PR1535	280,00	GDM3020N-150R-CM_PR1535	330,00
GDM1316N-015PF_PR1225	299,00	GDM2520N-010PQ_PR1215	299,00	GDM3020N-150R-CM_TN620	234,00
GDM1316N-015PF_PR1535	280,00	GDM2520N-010PQ_PR1225	299,00	GDM3020N-150R-CM_TN90	234,00
GDM1316R-003PF-15D_PR1215	299,00	GDM2520N-010PQ_PR1535	280,00	GDM3020R-003PF-15D_PR1215	306,00
GDM1316R-003PF-15D_PR1225	299,00	GDM2520N-015PF_PR1215	299,00	GDM3020R-003PF-15D_PR1225	306,00
GDM1316R-003PF-15D_PR1535	280,00	GDM2520N-015PF_PR1225	299,00	GDM3020R-003PF-15D_PR1535	285,00
GDM1516L-003PF-15D_PR1215	299,00	GDM2520N-015PF_PR1535	280,00	GDM3020R-010PQ-15D_PR1215	306,00
GDM1516L-003PF-15D_PR1225	299,00	GDM2520N-020PM_PR1215	299,00	GDM3020R-010PQ-15D_PR1225	306,00
GDM1516L-003PF-15D_PR1535	280,00	GDM2520N-020PM_PR1225	299,00	GDM3020R-010PQ-15D_PR1535	285,00
GDM1516N-003PF_PR1215	299,00	GDM2520N-020PM_PR1535	280,00	GDM3020R-015PF-15D_PR1215	306,00
GDM1516N-003PF_PR1225	299,00	GDM2520R-003PF-15D_PR1215	299,00	GDM3020R-015PF-15D_PR1225	306,00
GDM1516N-003PF_PR1535	280,00	GDM2520R-003PF-15D_PR1225	299,00	GDM3020R-015PF-15D_PR1535	285,00
GDM1516N-015PF_PR1215	299,00	GDM2520R-003PF-15D_PR1535	280,00	GDM3020R-025PM-6D_PR1215	306,00
GDM1516N-015PF_PR1225	299,00	GDM2520R-010PQ-15D_PR1215	299,00	GDM3020R-025PM-6D_PR1225	306,00
GDM1516N-015PF_PR1535	280,00	GDM2520R-010PQ-15D_PR1225	299,00	GDM3020R-025PM-6D_PR1535	285,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
GDM4020N-020GL_PR1215	309,00	GDM6020N-040GM_PR1215	423,00	GEL100-005B_PR2025	570,00
GDM4020N-020GL_PR1225	309,00	GDM6020N-040GM_PR1225	423,00	GEL100-005C_GW15	476,00
GDM4020N-020GL_PR1535	288,00	GDM6020N-040GM_PR1535	394,00	GEL100-005C_PR1225	570,00
GDM4020N-020GL_TN620	212,00	GDM6020N-040GM_TN620	261,00	GEL100-005C_PR2025	570,00
GDM4020N-020GL_TN90	212,00	GDM6020N-040GM_TN90	261,00	GEL100-005C_TN6020	381,00
GDM4020N-020GM_PR1215	309,00	GDM6020N-080GM_PR1215	423,00	GEL100-005D_GW15	502,00
GDM4020N-020GM_PR1225	309,00	GDM6020N-080GM_PR1225	423,00	GEL100-005D_PR1225	603,00
GDM4020N-020GM_PR1535	288,00	GDM6020N-080GM_PR1535	394,00	GEL100-005D_PR2025	603,00
GDM4020N-020GM_TN620	212,00	GDM6020N-080GM_TN620	261,00	GEL100-005E_PR1225	694,00
GDM4020N-020GM_TN90	212,00	GDM6020N-080GM_TN90	261,00	GEL100-005E_PR2025	694,00
GDM4020N-030PH_PR1215	309,00	GDM6020N-300R-CM_PR1215	495,00	GEL120-005A_PR1225	570,00
GDM4020N-030PH_PR1225	309,00	GDM6020N-300R-CM_PR1225	495,00	GEL120-005A_PR2025	570,00
GDM4020N-030PH_PR1535	288,00	GDM6020N-300R-CM_PR1535	462,00	GEL120-005B_PR1225	570,00
GDM4020N-030PM_PR1215	309,00	GDM6020N-300R-CM_TN620	307,00	GEL120-005B_PR2025	570,00
GDM4020N-030PM_PR1225	309,00	GDM8030N-080GM_PR1215	502,00	GEL120-005C_PR1225	570,00
GDM4020N-030PM_PR1535	288,00	GDM8030N-080GM_PR1225	502,00	GEL120-005C_PR2025	570,00
GDM4020N-040GL_PR1215	309,00	GDM8030N-080GM_PR1535	468,00	GEL125-005A_PR1225	570,00
GDM4020N-040GL_PR1225	309,00	GDMS2020N-020PH_PR1215	212,00	GEL125-005A_PR2025	570,00
GDM4020N-040GL_PR1535	288,00	GDMS2020N-020PH_PR1225	212,00	GEL125-005B_PR1225	570,00
GDM4020N-040GL_TN620	212,00	GDMS2020N-020PH_PR1535	198,00	GEL125-005B_PR2025	570,00
GDM4020N-040GM_PR1215	309,00	GDMS2020N-020PM_PR1215	212,00	GEL125-005C_GW15	476,00
GDM4020N-040GM_PR1225	309,00	GDMS2020N-020PM_PR1225	212,00	GEL125-005C_PR1225	570,00
GDM4020N-040GM_PR1535	288,00	GDMS2020N-020PM_PR1535	198,00	GEL125-005C_PR2025	570,00
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GDM4020N-040GM_TN90	212,00	GDMS2020R-020PM-6D_PR1225	212,00	GEL140-005D_PR2025	603,00
GDM4020N-040GMI_PR1215	321,00	GDMS2020R-020PM-6D_PR1535	198,00	GEL145-010B_PR1225	570,00
GDM4020N-040GMI_PR1225	321,00	GDMS2220N-020GM_PR1215	212,00	GEL145-010B_PR2025	570,00
GDM4020N-040GMI_PR1535	299,00	GDMS2220N-020GM_PR1225	212,00	GEL145-010C_PR1225	570,00
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GDM4020N-080GM_PR1225	309,00	GDMS2220N-020GM_TN90	141,00	GEL145-010D_PR2025	584,00
GDM4020N-080GM_PR1535	288,00	GDMS3020N-025PM_PR1215	218,00	GEL150-010A_KW10	476,00
GDM4020N-080GM_TN620	212,00	GDMS3020N-025PM_PR1225	218,00	GEL150-010A_PR1225	570,00
GDM4020N-080GM_TN90	212,00	GDMS3020N-025PM_PR1535	204,00	GEL150-010A_PR2025	570,00
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GDM4020N-200R-CM_PR1225	363,00	GDMS3020N-030PH_PR1225	218,00	GEL150-010B_PR2025	570,00
GDM4020N-200R-CM_PR1535	338,00	GDMS3020N-030PH_PR1535	204,00	GEL150-010B_TN6020	381,00
GDM4020N-200R-CM_TN620	251,00	GDMS3020N-040GM_PR1215	218,00	GEL150-010C_GW15	476,00
GDM4020N-200R-CM_TN90	251,00	GDMS3020N-040GM_PR1225	218,00	GEL150-010C_PR1225	570,00
GDM5020N-040GL_PR1215	332,00	GDMS3020N-040GM_PR1535	204,00	GEL150-010C_PR2025	570,00
GDM5020N-040GL_PR1225	332,00	GDMS3020N-040GM_TN620	147,00	GEL150-010D_GW15	502,00
GDM5020N-040GL_PR1535	309,00	GDMS3020R-025PM-6D_PR1215	218,00	GEL150-010D_PR1225	603,00
GDM5020N-040GL_TN620	234,00	GDMS3020R-025PM-6D_PR1225	218,00	GEL150-010D_PR2025	603,00
GDM5020N-040GL_TN90	234,00	GDMS3020R-025PM-6D_PR1535	204,00	GEL150-010D_TN6020	403,00
GDM5020N-040GM_PR1215	332,00	GDMS4020N-030PH_PR1215	234,00	GEL150-010E_GW15	585,00
GDM5020N-040GM_PR1225	332,00	GDMS4020N-030PH_PR1225	234,00	GEL150-010E_PR1225	694,00
GDM5020N-040GM_PR1535	309,00	GDMS4020N-030PH_PR1535	218,00	GEL150-010E_PR2025	694,00
GDM5020N-040GM_TN620	234,00	GDMS4020N-030PM_PR1215	234,00	GEL170-010D_PR1225	603,00
GDM5020N-040GM_TN90	234,00	GDMS4020N-030PM_PR1225	234,00	GEL170-010D_PR2025	603,00
GDM5020N-040GMI_PR1215	347,00	GDMS4020N-030PM_PR1535	218,00	GEL170-010E_PR1225	694,00
GDM5020N-040GMI_PR1225	347,00	GDMS4020N-040GM_PR1215	234,00	GEL170-010E_PR2025	694,00
GDM5020N-040GMI_PR1535	323,00	GDMS4020N-040GM_PR1225	234,00	GEL185-010E_PR1225	694,00
GDM5020N-040GMI_TN620	240,00	GDMS4020N-040GM_PR1535	218,00	GEL185-010E_PR2025	694,00
GDM5020N-080GM_PR1215	332,00	GDMS4020N-040GM_TN620	152,00	GEL195-010E_PR1225	694,00
GDM5020N-080GM_PR1225	332,00	GDMS4020N-040GM_TN90	152,00	GEL195-010E_PR2025	694,00
GDM5020N-080GM_PR1535	309,00	GDMS4020R-030PM-6D_PR1215	234,00	GEL200-010A_PR1225	570,00
GDM5020N-080GM_TN620	234,00	GDMS4020R-030PM-6D_PR1225	234,00	GEL200-010A_PR2025	570,00
GDM5020N-080GMI_PR1215	347,00	GDMS4020R-030PM-6D_PR1535	218,00	GEL200-010B_KW10	476,00
GDM5020N-080GMI_PR1225	347,00	GDMS5020N-080GM_PR1215	271,00	GEL200-010B_PR1025	571,00
GDM5020N-080GMI_PR1535	323,00	GDMS5020N-080GM_PR1225	271,00	GEL200-010B_PR1225	570,00
GDM5020N-080GMI_TN620	240,00	GDMS5020N-080GM_PR1535	253,00	GEL200-010B_PR2025	570,00
GDM5020N-250R-CM_PR1215	396,00	GDMS5020N-080GM_TN620	168,00	GEL200-010B_TN6020	381,00
GDM5020N-250R-CM_PR1225	396,00	GDMS6020N-080GM_PR1215	313,00	GEL200-010C_GW15	476,00
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GDM5020N-250R-CM_TN620	269,00	GDMS6020N-080GM_PR1535	292,00	GEL200-010C_PR2025	570,00
GDM5020N-250R-CM_TN90	269,00	GDMS6020N-080GM_TN620	191,00	GEL200-010D_PR1025	603,00
GDM6020N-040GL_PR1215	332,00	GEL100-005A_PR1225	570,00	GEL200-010D_PR1225	603,00
GDM6020N-040GL_PR1225	332,00	GEL100-005A_PR2025	570,00	GEL200-010D_PR2025	603,00
GDM6020N-040GL_PR1535	309,00	GEL100-005B_KW10	476,00	GEL200-010D_TN6020	403,00
GDM6020N-040GL_TN620	261,00	GEL100-005B_PR1225	570,00	GEL200-010E_GW15	585,00

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GEL200-010E_PR1225	694,00	GER100-005E_PR1225	694,00	GER150-010E_GW15	585,00
GEL200-010E_PR2025	694,00	GER100-005E_PR2025	694,00	GER150-010E_PR1225	694,00
GEL225-010D_PR1225	603,00	GER100-005E_TN6020	464,00	GER150-010E_PR2025	694,00
GEL225-010D_PR2025	603,00	GER100-050AR_KW10	639,00	GER150-010E_TN6020	464,00
GEL230-020D_PR1225	603,00	GER100-050AR_PR1225	772,00	GER150-010EM_PR1225	513,00
GEL230-020D_PR2025	603,00	GER100-050AR_PR2025	772,00	GER150-010EM_PR2025	513,00
GEL230-020E_TN6020	464,00	GER100-050BR_KW10	639,00	GER170-010C_GW15	476,00
GEL250-020B_PR1225	570,00	GER100-050BR_PR1225	772,00	GER170-010C_PR1025	571,00
GEL250-020B_PR2025	570,00	GER100-050BR_PR2025	772,00	GER170-010C_PR1225	570,00
GEL250-020B_TN6020	381,00	GER120-005A_PR1025	571,00	GER170-010C_PR2025	570,00
GEL250-020C_GW15	476,00	GER120-005A_PR1225	570,00	GER170-010D_PR1225	603,00
GEL250-020C_PR1225	570,00	GER120-005A_PR2025	570,00	GER170-010D_PR2025	603,00
GEL250-020C_PR2025	570,00	GER120-005A_TN6020	381,00	GER170-010D_TN6020	403,00
GEL250-020C_TN6020	381,00	GER120-005B_KW10	476,00	GER170-010E_GW15	585,00
GEL250-020D_PR1225	603,00	GER120-005B_PR1225	570,00	GER170-010E_PR1225	694,00
GEL250-020D_PR2025	603,00	GER120-005B_PR2025	570,00	GER170-010E_PR2025	694,00
GEL250-020D_TN6020	403,00	GER120-005B_TN6020	381,00	GER170-010E_TN6020	464,00
GEL250-020E_GW15	585,00	GER120-005C_GW15	476,00	GER185-010C_PR1225	570,00
GEL250-020E_PR1225	694,00	GER120-005C_PR1225	570,00	GER185-010C_PR2025	570,00
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GEL280-020E_PR1225	694,00	GER125-005A_KW10	476,00	GER185-010E_PR1225	694,00
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GEL300-020B_TN6020	381,00	GER125-005B_PR1225	570,00	GER195-010D_PR1225	584,00
GEL300-020C_PR1225	570,00	GER125-005B_PR2025	570,00	GER195-010D_PR2025	584,00
GEL300-020C_PR2025	570,00	GER125-005C_GW15	476,00	GER195-010E_PR1225	694,00
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GEL300-020E_PR2025	694,00	GER140-005C_TN6020	381,00	GER200-010B_PR2025	570,00
GEL300-020E_TN6020	464,00	GER140-005D_GW15	502,00	GER200-010B_TN6020	381,00
GEL330-020E_PR1225	694,00	GER140-005D_PR1225	603,00	GER200-010C_GW15	476,00
GEL330-020E_PR2025	694,00	GER140-005D_PR2025	603,00	GER200-010C_PR1225	570,00
GEL350-020C_PR1225	570,00	GER140-005D_TN6020	403,00	GER200-010C_PR2025	570,00
GEL350-020C_PR2025	570,00	GER145-010B_KW10	476,00	GER200-010C_TN6020	381,00
GEL350-020E_PR1225	694,00	GER145-010B_PR1225	570,00	GER200-010CM_PR1225	394,00
GEL350-020E_PR2025	694,00	GER145-010B_PR2025	570,00	GER200-010CM_PR2025	394,00
GEL350-020E_TN6020	464,00	GER145-010B_TN6020	381,00	GER200-010D_GW15	502,00
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GER100-005A_PR2025	570,00	GER150-010B_PR1225	570,00	GER200-010E_TN6020	464,00
GER100-005A_TN6020	381,00	GER150-010B_PR2025	570,00	GER200-010EM_PR1225	513,00
GER100-005B_KW10	476,00	GER150-010B_TN6020	381,00	GER200-010EM_PR2025	513,00
GER100-005B_PR1225	570,00	GER150-010C_GW15	476,00	GER200-100AR_PR1225	772,00
GER100-005B_PR2025	570,00	GER150-010C_PR1225	570,00	GER200-100AR_PR2025	772,00
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GER100-005C_PR2025	570,00	GER150-010CM_PR2025	394,00	GER200-100CR_GW15	639,00
GER100-005C_TN6020	381,00	GER150-010D_GW15	502,00	GER200-100CR_PR1025	772,00
GER100-005D_GW15	502,00	GER150-010D_PR1225	603,00	GER200-100CR_PR1225	772,00
GER100-005D_PR1225	603,00	GER150-010D_PR2025	603,00	GER200-100CR_PR2025	772,00
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GER100-005D_TN6020	403,00	GER150-010DM_PR1225	436,00	GER200-100DR_PR1225	816,00
GER100-005E_GW15	585,00	GER150-010DM_PR2025	436,00	GER200-100DR_PR2025	816,00

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GER225-010D_PR1225	603,00	GER300-020E_PR2025	694,00	GFVL2525M-1501C	2742,00
GER225-010D_PR2025	603,00	GER300-020E_TN6020	464,00	GFVL2525M-1502C	2742,00
GER225-010E_GW15	585,00	GER300-020EM_PR1225	513,00	GFVL2525M-201A	2742,00
GER225-010E_PR1225	694,00	GER300-020EM_PR2025	513,00	GFVL2525M-351B	2742,00
GER225-010E_PR2025	694,00	GER300-150CR_GW15	639,00	GFVL2525M-352B	2742,00
GER225-010E_TN6020	464,00	GER300-150CR_PR1025	772,00	GFVL2525M-501B	2742,00
GER230-020D_GW15	502,00	GER300-150CR_PR1225	772,00	GFVL2525M-501C	2742,00
GER230-020D_PR1225	603,00	GER300-150CR_PR2025	772,00	GFVL2525M-502B	2742,00
GER230-020D_PR2025	603,00	GER300-150DR_GW15	681,00	GFVL2525M-502C	2742,00
GER230-020D_TN6020	403,00	GER300-150DR_PR1225	816,00	GFVL2525M-701B	2742,00
GER230-020DM_PR1225	436,00	GER300-150DR_PR2025	816,00	GFVL2525M-701C	2742,00
GER230-020DM_PR2025	436,00	GER330-020D_PR1225	584,00	GFVL2525M-702B	2742,00
GER230-020E_GW15	585,00	GER330-020D_PR2025	584,00	GFVL2525M-702C	2742,00
GER230-020E_PR1225	694,00	GER330-020E_PR1225	694,00	GFVR2020K-201A	2542,00
GER230-020E_PR2025	694,00	GER330-020E_PR2025	694,00	GFVR2020K-351B	2542,00
GER230-020E_TN6020	464,00	GER330-020E_TN6020	464,00	GFVR2020K-352B	2542,00
GER250-020B_KW10	476,00	GER350-020C_GW15	476,00	GFVR2020K-501B	2542,00
GER250-020B_PR1225	570,00	GER350-020C_PR1225	570,00	GFVR2020K-502B	2542,00
GER250-020B_PR2025	570,00	GER350-020C_PR2025	570,00	GFVR2020K-701B	2542,00
GER250-020B_TN6020	381,00	GER350-020CM_PR1225	394,00	GFVR2020K-702B	2542,00
GER250-020C_GW15	476,00	GER350-020CM_PR2025	394,00	GFVR2525M-1001C	2742,00
GER250-020C_PR1225	570,00	GER350-020D_PR1225	603,00	GFVR2525M-1002C	2742,00
GER250-020C_PR2025	570,00	GER350-020D_PR2025	603,00	GFVR2525M-1501C	2742,00
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GER250-020CM_PR1225	394,00	GER350-020DM_PR2025	436,00	GFVR2525M-201A	2742,00
GER250-020CM_PR2025	394,00	GER350-020E_GW15	585,00	GFVR2525M-351B	2742,00
GER250-020D_GW15	502,00	GER350-020E_PR1225	694,00	GFVR2525M-352B	2742,00
GER250-020D_PR1225	603,00	GER350-020E_PR2025	694,00	GFVR2525M-501B	2742,00
GER250-020D_PR2025	603,00	GER350-020E_TN6020	464,00	GFVR2525M-501C	2742,00
GER250-020D_TN6020	403,00	GER350-020EM_PR1225	513,00	GFVR2525M-502B	2742,00
GER250-020DM_PR1025	436,00	GER350-020EM_PR2025	513,00	GFVR2525M-502C	2742,00
GER250-020DM_PR1225	436,00	GER400-020D_GW15	502,00	GFVR2525M-701B	2742,00
GER250-020DM_PR2025	436,00	GER400-020D_PR1225	603,00	GFVR2525M-701C	2742,00
GER250-020E_GW15	585,00	GER400-020D_PR2025	603,00	GFVR2525M-702B	2742,00
GER250-020E_PR1225	694,00	GER400-020D_TN6020	403,00	GFVR2525M-702C	2742,00
GER250-020E_PR2025	694,00	GER400-020DM_PR1225	436,00	GFVSL2020K-08AA	3040,00
GER250-020E_TN6020	464,00	GER400-020DM_PR2025	436,00	GFVSL2020K-351B	3040,00
GER250-020EM_PR1225	513,00	GER400-020E_GW15	585,00	GFVSL2020K-352B	3040,00
GER250-020EM_PR2025	513,00	GER400-020E_PR1225	694,00	GFVSL2020K-501B	3040,00
GER250-125CR_GW15	639,00	GER400-020E_PR2025	694,00	GFVSL2020K-502B	3040,00
GER250-125CR_PR1025	772,00	GER400-020E_TN6020	464,00	GFVSL2020K-701B	3040,00
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GER250-125CR_PR2025	772,00	GER400-020EM_PR2025	513,00	GFVSL2020K-HB	2016,00
GER275-020E_GW15	585,00	GER430-020E_PR1225	694,00	GFVSL2525M-08AA	3171,00
GER275-020E_PR1225	694,00	GER430-020E_PR2025	694,00	GFVSL2525M-1001C	3171,00
GER275-020E_PR2025	694,00	GER430-020E_TN6020	464,00	GFVSL2525M-1002C	3171,00
GER280-020D_GW15	502,00	GER450-020E_GW15	585,00	GFVSL2525M-1501C	3171,00
GER280-020D_PR1225	584,00	GER450-020E_PR1225	694,00	GFVSL2525M-1502C	3171,00
GER280-020D_PR2025	584,00	GER450-020E_PR2025	694,00	GFVSL2525M-351B	3171,00
GER280-020E_PR1225	694,00	GER450-020E_TN6020	464,00	GFVSL2525M-352B	3171,00
GER280-020E_PR2025	694,00	GER450-020EM_PR1225	513,00	GFVSL2525M-501B	3171,00
GER280-020E_TN6020	464,00	GER450-020EM_PR2025	513,00	GFVSL2525M-501C	3171,00
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GER300-020B_PR1225	570,00	GER460-020E_PR1225	694,00	GFVSL2525M-502C	3171,00
GER300-020B_PR2025	570,00	GER460-020E_PR2025	694,00	GFVSL2525M-701B	3171,00
GER300-020B_TN6020	381,00	GER500-020E_GW15	585,00	GFVSL2525M-701C	3171,00
GER300-020C_GW15	476,00	GER500-020E_PR1225	694,00	GFVSL2525M-702B	3171,00
GER300-020C_PR1225	570,00	GER500-020E_PR2025	694,00	GFVSL2525M-702C	3171,00
GER300-020C_PR2025	570,00	GER500-020E_TN6020	464,00	GFVSL2525M-HB	2134,00
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GER300-020CM_PR1225	394,00	GER500-020EM_PR2025	513,00	GFVSR2020K-08AA	3040,00
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GER300-020D_GW15	502,00	GFVL2020K-351B	2542,00	GFVSR2020K-352B	3040,00
GER300-020D_PR1225	603,00	GFVL2020K-352B	2542,00	GFVSR2020K-501B	3040,00
GER300-020D_PR2025	603,00	GFVL2020K-501B	2542,00	GFVSR2020K-502B	3040,00
GER300-020D_TN6020	403,00	GFVL2020K-502B	2542,00	GFVSR2020K-701B	3040,00
GER300-020DM_PR1225	436,00	GFVL2020K-701B	2542,00	GFVSR2020K-702B	3040,00
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GER300-020E_GW15	585,00	GFVL2525M-1001C	2742,00	GFVSR2525M-08AA	3171,00
GER300-020E_PR1225	694,00	GFVL2525M-1002C	2742,00	GFVSR2525M-1001C	3171,00

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GFVSR2525M-1002C	3171,00	GH4020-02_PR930	503,00	GIVL1216-1SS	2267,00
GFVSR2525M-1501C	3171,00	GH4020-02_TC40	282,00	GIVL1412-1SE	2980,00
GFVSR2525M-1502C	3171,00	GH4020-05_A65	326,00	GIVL1420-1S	2400,00
GFVSR2525M-351B	3171,00	GH4020-05_A66N	376,00	GIVL1612-1AE	3240,00
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GFVSR2525M-501B	3171,00	GH4020-05_PR930	503,00	GIVL1620-1A	2663,00
GFVSR2525M-501C	3171,00	GH4020-05_PT600M	376,00	GIVL2016-1BE	3240,00
GFVSR2525M-502B	3171,00	GH4020-05_TC40	282,00	GIVL2016-2BE	3240,00
GFVSR2525M-502C	3171,00	GH4520-02_TC40	306,00	GIVL2020-1BW	12875,00
GFVSR2525M-701B	3171,00	GH4520-05_TC40	306,00	GIVL2020-2BW	19311,00
GFVSR2525M-701C	3171,00	GH5020-02_KW10	402,00	GIVL2025-1B	2663,00
GFVSR2525M-702B	3171,00	GH5020-02_PR930	557,00	GIVL2025-2B	2663,00
GFVSR2525M-702C	3171,00	GH5020-02_TC40	313,00	GIVL2520-1CE	3358,00
GFVSR2525M-HB	2134,00	GH5020-05_A65	359,00	GIVL2525-1CW	29648,00
GFVSR2525M-HC	2134,00	GH5020-05_A66N	404,00	GIVL2525-2CW	29648,00
GFVTL2020K-08AA	3040,00	GH5020-05_KW10	402,00	GIVL2532-1C	2722,00
GFVTL2020K-351B	3040,00	GH5020-05_PR930	557,00	GIVL2532-2C	2722,00
GFVTL2020K-352B	3040,00	GH5020-05_PT600M	404,00	GIVL2720-2CE	3358,00
GFVTL2020K-501B	3040,00	GH5020-05_TC40	313,00	GIVL3225-1CE	3358,00
GFVTL2020K-502B	3040,00	GH5520-02_TC40	323,00	GIVL3225-2CE	3534,00
GFVTL2020K-701B	3040,00	GH5520-05_TC40	323,00	GIVL3232-1C	2832,00
GFVTL2020K-702B	3040,00	GH6020-02_KW10	419,00	GIVL3232-2C	2832,00
GFVTL2020K-HB	2016,00	GH6020-02_PR930	584,00	GIVL4032-1C	3091,00
GFVTL2525M-08AA	3171,00	GH6020-02_TC40	326,00	GIVL4032-1CE	3790,00
GFVTL2525M-1001C	3171,00	GH6020-05_A65	378,00	GIVL4032-2C	3091,00
GFVTL2525M-1002C	3171,00	GH6020-05_KW10	419,00	GIVL4032-2CE	3790,00
GFVTL2525M-1501C	3171,00	GH6020-05_PR930	584,00	GIVR1216-1SS	2267,00
GFVTL2525M-1502C	3171,00	GH6020-05_PT600M	420,00	GIVR1412-1SE	2980,00
GFVTL2525M-351B	3171,00	GH6020-05_TC40	326,00	GIVR1420-1S	2400,00
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GFVTL2525M-501B	3171,00	GH6520-05_TC40	340,00	GIVR1616-1AW	9266,00
GFVTL2525M-501C	3171,00	GH7020-02_KW10	484,00	GIVR1620-1A	2663,00
GFVTL2525M-502B	3171,00	GH7020-02_PR930	626,00	GIVR2016-1BE	3240,00
GFVTL2525M-502C	3171,00	GH7020-02_TC40	372,00	GIVR2016-2BE	3240,00
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GFVTL2525M-701C	3171,00	GH7020-05_KW10	484,00	GIVR2020-2BW	19311,00
GFVTL2525M-702B	3171,00	GH7020-05_PR930	626,00	GIVR2025-1B	2663,00
GFVTL2525M-702C	3171,00	GH7020-05_TC40	372,00	GIVR2025-2B	2663,00
GFVTL2525M-HB	2134,00	GH7520-02_TC40	372,00	GIVR2520-1CE	3358,00
GFVTL2525M-HC	2134,00	GH7520-05_TC40	372,00	GIVR2525-1CW	29648,00
GFVTR2020K-08AA	3040,00	GH8020-02_KW10	484,00	GIVR2525-2CW	29648,00
GFVTR2020K-351B	3040,00	GH8020-02_PR930	626,00	GIVR2532-1C	2722,00
GFVTR2020K-352B	3040,00	GH8020-02_TC40	372,00	GIVR2532-2C	2722,00
GFVTR2020K-501B	3040,00	GH8020-05_KW10	484,00	GIVR2720-2CE	3358,00
GFVTR2020K-502B	3040,00	GH8020-05_PR930	626,00	GIVR3225-1CE	3358,00
GFVTR2020K-701B	3040,00	GH8020-05_TC40	372,00	GIVR3225-2CE	3534,00
GFVTR2020K-702B	3040,00	GHU40-20_CR9025	463,00	GIVR3232-1C	2832,00
GFVTR2020K-HB	2016,00	GHU40-20_TN60	289,00	GIVR3232-2C	2832,00
GFVTR2525M-08AA	3171,00	GHU50-20_CR9025	507,00	GIVR4032-1C	3091,00
GFVTR2525M-1001C	3171,00	GHU50-20_TN60	320,00	GIVR4032-1CE	3790,00
GFVTR2525M-1002C	3171,00	GHU60-20_CR9025	531,00	GIVR4032-2C	3091,00
GFVTR2525M-1501C	3171,00	GHU60-20_TN60	333,00	GIVR4032-2CE	3790,00
GFVTR2525M-1502C	3171,00	GIA30_CR9025	264,00	GMG2520-030MG_KW10	350,00
GFVTR2525M-351B	3171,00	GIA30_TN60	234,00	GMG2520-030MG_PR930	430,00
GFVTR2525M-352B	3171,00	GIA40_CR9025	281,00	GMG2520-030MG_TN90	285,00
GFVTR2525M-501B	3171,00	GIA40_TN60	248,00	GMG3020-000MS_PR915	469,00
GFVTR2525M-501C	3171,00	GIA50_CR9025	313,00	GMG3020-000MS_PR930	469,00
GFVTR2525M-502B	3171,00	GIFVL3532B-201A	2846,00	GMG3020-020MS_CR9025	397,00
GFVTR2525M-502C	3171,00	GIFVL3532B-351B	3038,00	GMG3020-020MS_KW10	376,00
GFVTR2525M-701B	3171,00	GIFVL3532B-352B	3038,00	GMG3020-020MS_PR915	469,00
GFVTR2525M-701C	3171,00	GIFVL5032B-501B	3038,00	GMG3020-020MS_PR930	469,00
GFVTR2525M-702B	3171,00	GIFVL5032B-501C	3038,00	GMG3020-020MS_TN90	307,00
GFVTR2525M-702C	3171,00	GIFVL5032B-502C	3038,00	GMG3020-030MG_KW10	376,00
GFVTR2525M-HB	2134,00	GIFVR3532B-201A	2846,00	GMG3020-030MG_PR905	469,00
GFVTR2525M-HC	2134,00	GIFVR3532B-351B	3038,00	GMG3020-030MG_PR915	469,00
GH10025-05_KW10	570,00	GIFVR3532B-352B	3038,00	GMG3020-030MG_PR930	469,00
GH10025-05_PR930	729,00	GIFVR5032B-501B	3038,00	GMG3020-030MG_TN90	307,00
GH12025-05_KW10	663,00	GIFVR5032B-501C	3038,00	GMG3020-040MS_CR9025	397,00
GH12025-05_PR930	856,00	GIFVR5032B-502B	3038,00	GMG3020-040MS_KW10	376,00
GH4020-02_KW10	370,00	GIFVR5032B-502C	3038,00	GMG3020-040MS_PR915	469,00

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GMG3020-040MS_PR930	469,00	GMM2020-TMR_PR1115	299,00	GMM3020R-MT-15D_PR915	333,00
GMG3020-040MS_TN90	307,00	GMM2020L-MT-15D_PR930	299,00	GMM3020R-MT-15D_PR930	333,00
GMG3020-150R_CR9025	476,00	GMM2020R-MT-15D_CR9025	254,00	GMM3020R-TK-8D_CR9025	282,00
GMG3020-150R_KW10	469,00	GMM2020R-MT-15D_KW10	237,00	GMM3020R-TK-8D_PR915	333,00
GMG3020-150R_PR930	562,00	GMM2020R-MT-15D_PR915	299,00	GMM3020R-TK-8D_PR930	333,00
GMG3020-150R_TN90	364,00	GMM2020R-MT-15D_PR930	299,00	GMM3020R-TMR-6D_PR1115	333,00
GMG3020-150RU_CR9025	554,00	GMM2020R-TK-8D_KW10	237,00	GMM4020-020MW_CR9025	296,00
GMG3020-150RU_PR930	653,00	GMM2020R-TK-8D_PR915	299,00	GMM4020-020MW_PR905	350,00
GMG3520-030MG_PR905	469,00	GMM2020R-TK-8D_PR930	299,00	GMM4020-020MW_PR930	350,00
GMG3520-030MG_PR930	469,00	GMM2020R-TMR-6D_PR1115	299,00	GMM4020-020MW_TN90	235,00
GMG4020-020MS_KW10	409,00	GMM2420-020MW_CR9025	254,00	GMM4020-040MS_CR9025	296,00
GMG4020-020MS_PR930	497,00	GMM2420-020MW_PR905	299,00	GMM4020-040MS_KW10	278,00
GMG4020-020MS_TN90	326,00	GMM2420-020MW_PR930	299,00	GMM4020-040MS_PR915	350,00
GMG4020-040MG_CR9025	421,00	GMM2420-020MW_TN90	201,00	GMM4020-040MS_PR930	350,00
GMG4020-040MG_KW10	409,00	GMM2520-MT_PR915	299,00	GMM4020-040MS_TN90	235,00
GMG4020-040MG_PR905	497,00	GMM2520-MT_PR930	299,00	GMM4020-040MW_CR9025	296,00
GMG4020-040MG_PR930	497,00	GMM2520-TK_KW10	254,00	GMM4020-040MW_KW10	278,00
GMG4020-040MG_TN90	326,00	GMM2520-TK_PR915	299,00	GMM4020-040MW_PR905	350,00
GMG4020-040MS_CR9025	421,00	GMM2520-TK_PR930	299,00	GMM4020-040MW_PR915	350,00
GMG4020-040MS_KW10	409,00	GMM2520-TMR_PR1115	299,00	GMM4020-040MW_PR930	350,00
GMG4020-040MS_PR930	497,00	GMM2520R-MT-15D_PR915	299,00	GMM4020-040MW_TN90	235,00
GMG4020-040MS_TN90	326,00	GMM2520R-MT-15D_PR930	299,00	GMM4020-040V_KW10	278,00
GMG4020-080MS_CR9025	421,00	GMM2520R-TK-8D_PR930	299,00	GMM4020-040V_TN90	235,00
GMG4020-080MS_PR915	497,00	GMM2520R-TMR-6D_PR1115	299,00	GMM4020-080MW_CR9025	296,00
GMG4020-080MS_PR930	497,00	GMM3014-04_PR930	320,00	GMM4020-080MW_PR905	350,00
GMG4020-200R_CR9025	505,00	GMM3014-04_TN90	225,00	GMM4020-080MW_PR915	350,00
GMG4020-200R_PR930	597,00	GMM3014-15R_TN90	270,00	GMM4020-080MW_PR930	350,00
GMG4020-200RU_PR930	698,00	GMM3015-040V_KW10	259,00	GMM4020-080MW_TN90	235,00
GMG5020-040MG_KW10	453,00	GMM3015-040V_PR930	319,00	GMM4020-200R_CR9025	335,00
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GMG5020-040MS_KW10	453,00	GMM3020-020MS_PR930	333,00	GMM4020-200R_PR930	395,00
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GMG5020-080MS_PR930	551,00	GMM3020-020MW_CR9025	282,00	GMM5020-040MS_CR9025	326,00
GMG5020-250R_PR930	663,00	GMM3020-020MW_KW10	267,00	GMM5020-040MS_KW10	309,00
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GMG6020-080MS_KW10	497,00	GMM3020-020MW_PR930	333,00	GMM5020-040MW_CR9025	326,00
GMG8030-050MG_CR9025	589,00	GMM3020-020MW_TN90	226,00	GMM5020-040MW_KW10	309,00
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GMG8030-050MG_PR905	694,00	GMM3020-040MS_KW10	267,00	GMM5020-040MW_PR930	386,00
GMG8030-050MG_PR930	694,00	GMM3020-040MS_PR915	333,00	GMM5020-040MW_TN90	261,00
GMG8030-050MG_TN90	443,00	GMM3020-040MS_PR930	333,00	GMM5020-080MW_CR9025	326,00
GMGA6020-300R_KW10	598,00	GMM3020-040MS_TN90	226,00	GMM5020-080MW_KW10	309,00
GMGA8030-400R_KW10	686,00	GMM3020-040MW_CR9025	282,00	GMM5020-080MW_PR905	386,00
GMGW6030-30R_KPD001	4311,00	GMM3020-040MW_KW10	267,00	GMM5020-080MW_PR915	386,00
GMGW8030-40R_KPD001	5486,00	GMM3020-040MW_PR905	333,00	GMM5020-080MW_PR930	386,00
GMGW8030-40R-HR_KPD001	5293,00	GMM3020-040MW_PR915	333,00	GMM5020-080MW_TN90	261,00
GML2.2-8D_PR930	200,00	GMM3020-040MW_PR930	333,00	GMM5020-080V_PR930	386,00
GML3-4D_CR9025	170,00	GMM3020-040MW_TN90	226,00	GMM5020-250R_CR9025	379,00
GML3-4D_PR930	200,00	GMM3020-150R_CR9025	326,00	GMM5020-250R_KW10	395,00
GML4-4D_CR9025	178,00	GMM3020-150R_KW10	322,00	GMM5020-250R_PR905	447,00
GMM1520-MT_KW10	218,00	GMM3020-150R_PR905	386,00	GMM5020-250R_PR930	447,00
GMM1520-MT_PR915	291,00	GMM3020-150R_PR915	386,00	GMM6020-040MW_CR9025	356,00
GMM1520-MT_PR930	291,00	GMM3020-150R_PR930	386,00	GMM6020-040MW_PR905	421,00
GMM1520-NB_KW10	218,00	GMM3020-150R_TN90	273,00	GMM6020-040MW_PR915	421,00
GMM1520-NB_PR930	291,00	GMM3020-MT_CR9025	282,00	GMM6020-040MW_PR930	421,00
GMM1520R-MT-15D_KW10	218,00	GMM3020-MT_KW10	267,00	GMM6020-080MW_CR9025	356,00
GMM1520R-MT-15D_PR915	291,00	GMM3020-MT_PR915	333,00	GMM6020-080MW_KW10	334,00
GMM1520R-MT-15D_PR930	291,00	GMM3020-MT_PR930	333,00	GMM6020-080MW_PR905	421,00
GMM2020-MT_CR9025	254,00	GMM3020-NB_KW10	267,00	GMM6020-080MW_PR930	421,00
GMM2020-MT_KW10	237,00	GMM3020-TK_CR9025	282,00	GMM6020-300R_CR9025	396,00
GMM2020-MT_PR915	299,00	GMM3020-TK_KW10	267,00	GMM6020-300R_KW10	405,00
GMM2020-MT_PR930	299,00	GMM3020-TK_PR915	333,00	GMM6020-300R_PR905	468,00
GMM2020-NB_KW10	237,00	GMM3020-TK_PR930	333,00	GMM6020-300R_PR930	468,00
GMM2020-NB_PR930	299,00	GMM3020-TMR_PR1115	333,00	GMM6020-300R_TN90	343,00
GMM2020-TK_KW10	237,00	GMM3020L-MT-15D_PR930	333,00	GMM8030-080MW_CR9025	575,00
GMM2020-TK_PR915	299,00	GMM3020R-MT-15D_CR9025	282,00	GMM8030-080MW_KW10	544,00
GMM2020-TK_PR930	299,00	GMM3020R-MT-15D_KW10	267,00	GMM8030-080MW_PR905	678,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
GMM8030-080MW_PR915	678,00	GOMT13T308ER-D_PR1210	245,00	GVFL350-020B_PR930	617,00
GMM8030-080MW_PR930	678,00	GOMT13T308ER-D_PR1225	245,00	GVFL350-020B_TC40	427,00
GMN2_KBN510	3354,00	GOMT13T308ER-D_PR1810	222,00	GVFL350-020B_TC60	427,00
GMN2_KBN525	3354,00	GOMT13T308ER-D_PR1825	222,00	GVFL350-040C_KW10	598,00
GMN2_KPD001	2962,00	GOMT13T308ER-D_PR830	238,00	GVFL350-040C_PR1225	748,00
GMN2_KPD010	2962,00	GOMT160408ER-D_PR1210	296,00	GVFL350-040C_PR930	748,00
GMN2-TK_PR915	200,00	GOMT160408ER-D_PR1225	296,00	GVFL350-040C_TC40	507,00
GMN2-TK_PR930	200,00	GOMT160408ER-D_PR1810	269,00	GVFL350-040C_TC60	507,00
GMN2.2_CR9025	170,00	GOMT160408ER-D_PR1825	269,00	GVFL400-020B_KPD010	3413,00
GMN2.2_KW10	166,00	GP-1	49,00	GVFL400-020B_KW10	503,00
GMN2.2_PR930	200,00	GP-2	49,00	GVFL400-020B_PR1225	617,00
GMN2.2_TN90	141,00	GR-004-2	38,00	GVFL400-020B_PR930	617,00
GMN3_CR9025	170,00	GR-006-2	38,00	GVFL400-020B_TC40	427,00
GMN3_KBN510	3441,00	GR-020	32,00	GVFL400-020B_TC60	427,00
GMN3_KBN525	3441,00	GR-026	32,00	GVFL400-040C_KW10	598,00
GMN3_KPD001	3006,00	GR-029	32,00	GVFL400-040C_PR1225	748,00
GMN3_KPD010	3006,00	GS-50	49,00	GVFL400-040C_PR930	748,00
GMN3_KW10	166,00	GVFL100-005AA_KW10	428,00	GVFL400-040C_TC40	507,00
GMN3_PR930	200,00	GVFL100-005AA_PR1225	557,00	GVFL400-040C_TC60	507,00
GMN3-TK_CR9025	170,00	GVFL100-005AA_PR930	557,00	GVFL400-200BR_KW10	678,00
GMN3-TK_KW10	166,00	GVFL200-005AA_KW10	428,00	GVFL400-200BR_PR1225	831,00
GMN3-TK_PR915	200,00	GVFL200-005AA_PR1225	557,00	GVFL400-200BR_PR930	831,00
GMN3-TK_PR930	200,00	GVFL200-005AA_PR930	557,00	GVFL430-020B_KW10	503,00
GMN4_CR9025	178,00	GVFL200-020A_KW10	465,00	GVFL430-020B_PR1225	617,00
GMN4_KBN510	3525,00	GVFL200-020A_PR1225	562,00	GVFL430-020B_PR930	617,00
GMN4_KBN525	3525,00	GVFL200-020A_PR930	562,00	GVFL430-020B_TC40	427,00
GMN4_KPD001	3115,00	GVFL200-020A_TC40	394,00	GVFL430-020B_TC60	427,00
GMN4_KPD010	3115,00	GVFL200-020A_TC60	394,00	GVFL450-040C_KW10	598,00
GMN4_KW10	177,00	GVFL200-100AR_KW10	621,00	GVFL450-040C_PR1225	748,00
GMN4_PR930	210,00	GVFL200-100AR_PR1225	760,00	GVFL450-040C_PR930	748,00
GMN4-TK_CR9025	178,00	GVFL200-100AR_PR930	760,00	GVFL450-040C_TC40	507,00
GMN4-TK_KW10	177,00	GVFL230-020A_KW10	465,00	GVFL450-040C_TC60	507,00
GMN4-TK_PR915	210,00	GVFL230-020A_PR1225	562,00	GVFL460-020B_KW10	503,00
GMN4-TK_PR930	210,00	GVFL250-020A_KW10	465,00	GVFL460-020B_PR1225	617,00
GMN5_CR9025	200,00	GVFL250-020A_PR1225	562,00	GVFL460-020B_TC40	427,00
GMN5_KPD001	3194,00	GVFL250-020A_PR930	562,00	GVFL490-020B_KW10	503,00
GMN5_KPD010	3194,00	GVFL250-020A_TC40	394,00	GVFL490-020B_PR1225	617,00
GMN5_KW10	198,00	GVFL250-020B_KPD010	3201,00	GVFL490-020B_PR930	617,00
GMN5_PR930	235,00	GVFL250-020B_KW10	503,00	GVFL490-020B_TC40	427,00
GMN6_CR9025	238,00	GVFL250-020B_PR1225	617,00	GVFL490-020B_TC60	427,00
GMN6_KPD010	3253,00	GVFL250-020B_PR930	617,00	GVFL500-040C_KW10	598,00
GMN6_KW10	235,00	GVFL250-020B_TC40	427,00	GVFL500-040C_PR1225	748,00
GMN6_PR930	280,00	GVFL250-020B_TC60	427,00	GVFL500-040C_PR930	748,00
GMR2-TK-8D_KW10	166,00	GVFL250-125AR_KW10	621,00	GVFL500-040C_TC40	507,00
GMR2-TK-8D_PR930	200,00	GVFL250-125AR_PR1225	760,00	GVFL500-040C_TC60	507,00
GMR2.2-15D_CR9025	170,00	GVFL270-020A_KW10	465,00	GVFL550-040C_KW10	598,00
GMR2.2-15D_KW10	166,00	GVFL270-020A_PR1225	562,00	GVFL550-040C_PR1225	748,00
GMR2.2-15D_PR930	200,00	GVFL290-020A_KW10	465,00	GVFL550-040C_PR930	748,00
GMR2.2-15D_TN90	141,00	GVFL290-020A_PR1225	562,00	GVFL550-040C_TC60	507,00
GMR2.2-8D_CR9025	170,00	GVFL290-020A_TC40	394,00	GVFL600-040C_KW10	598,00
GMR2.2-8D_KW10	166,00	GVFL300-005AA_KW10	428,00	GVFL600-040C_PR1225	748,00
GMR2.2-8D_PR660	200,00	GVFL300-005AA_PR1225	557,00	GVFL600-040C_PR930	748,00
GMR2.2-8D_PR930	200,00	GVFL300-005AA_PR930	557,00	GVFL600-040C_TC40	507,00
GMR2.2-8D_TN90	141,00	GVFL300-020B_KPD010	3201,00	GVFR100-005AA_KW10	428,00
GMR3-15D_CR9025	170,00	GVFL300-020B_KW10	503,00	GVFR100-005AA_PR1225	557,00
GMR3-4D_CR9025	170,00	GVFL300-020B_PR1225	617,00	GVFR100-005AA_PR930	557,00
GMR3-4D_KW10	166,00	GVFL300-020B_PR930	617,00	GVFR200-005AA_KW10	428,00
GMR3-4D_PR930	200,00	GVFL300-020B_TC40	427,00	GVFR200-005AA_PR1225	557,00
GMR3-4D_TN90	141,00	GVFL300-020B_TC60	427,00	GVFR200-005AA_PR930	557,00
GMR3-TK-8D_KW10	166,00	GVFL300-150AR_KW10	621,00	GVFR200-020A_KW10	465,00
GMR3-TK-8D_PR915	200,00	GVFL300-150AR_PR1225	760,00	GVFR200-020A_PR1225	562,00
GMR3-TK-8D_PR930	200,00	GVFL300-150AR_PR930	760,00	GVFR200-020A_PR930	562,00
GMR4-4D_CR9025	178,00	GVFL300-150BR_KW10	678,00	GVFR200-020A_TC40	394,00
GMR4-TK-8D_KW10	175,00	GVFL300-150BR_PR1225	831,00	GVFR200-020A_TC60	394,00
GMR4-TK-8D_PR915	210,00	GVFL300-150BR_PR930	831,00	GVFR200-100AR_KW10	621,00
GMR4-TK-8D_PR930	210,00	GVFL340-020A_KW10	465,00	GVFR200-100AR_PR1225	760,00
GOMT08T208ER-D_PR1810	203,00	GVFL340-020A_PR1225	562,00	GVFR200-100AR_PR930	760,00
GOMT08T208ER-D_PR1825	203,00	GVFL340-020A_PR930	562,00	GVFR230-020A_KW10	465,00
GOMT100308ER-D_PR1810	218,00	GVFL350-020B_KW10	503,00	GVFR230-020A_PR1225	562,00
GOMT100308ER-D_PR1825	218,00	GVFL350-020B_PR1225	617,00	GVFR230-020A_TC40	394,00

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GVFR250-020A_KW10	465,00	GVFR450-040C_PR930	748,00	GVL230-020B_TC60	394,00
GVFR250-020A_PR1225	562,00	GVFR450-040C_TC40	507,00	GVL250-020A_KW10	428,00
GVFR250-020A_PR930	562,00	GVFR450-040C_TC60	507,00	GVL250-020A_PR1225	503,00
GVFR250-020A_TC40	394,00	GVFR460-020B_KW10	503,00	GVL250-020B_KW10	465,00
GVFR250-020A_TC60	394,00	GVFR460-020B_PR1225	617,00	GVL250-020B_PR1225	584,00
GVFR250-020B_KPD010	3201,00	GVFR460-020B_TC40	427,00	GVL250-020B_PR930	429,00
GVFR250-020B_KW10	503,00	GVFR490-020B_KW10	503,00	GVL250-020B_TC60	394,00
GVFR250-020B_PR1225	617,00	GVFR490-020B_PR1225	617,00	GVL250-020S_KW10	302,00
GVFR250-020B_PR930	617,00	GVFR490-020B_PR930	617,00	GVL250-020S_PR1225	341,00
GVFR250-020B_TC40	427,00	GVFR490-020B_TC40	427,00	GVL250-020SS_KW10	265,00
GVFR250-020B_TC60	427,00	GVFR490-020B_TC60	427,00	GVL250-020SS_PR1225	305,00
GVFR250-125AR_KW10	621,00	GVFR500-040C_KW10	598,00	GVL280-020C_KW10	521,00
GVFR250-125AR_PR1225	760,00	GVFR500-040C_PR1225	748,00	GVL280-020C_PR1225	617,00
GVFR250-125AR_PR930	760,00	GVFR500-040C_PR930	748,00	GVL280-020C_TC60	432,00
GVFR270-020A_KW10	465,00	GVFR500-040C_TC40	507,00	GVL300-020A_KW10	428,00
GVFR270-020A_PR1225	562,00	GVFR500-040C_TC60	507,00	GVL300-020B_KW10	465,00
GVFR290-020A_KW10	465,00	GVFR550-040C_KW10	598,00	GVL300-020B_PR1225	584,00
GVFR290-020A_PR1225	562,00	GVFR550-040C_PR1225	748,00	GVL300-020B_PR930	476,00
GVFR290-020A_PR930	562,00	GVFR550-040C_PR930	748,00	GVL300-020B_TC60	394,00
GVFR290-020A_TC40	394,00	GVFR550-040C_TC60	507,00	GVL300-020C_KW10	521,00
GVFR300-005AA_KW10	428,00	GVFR600-040C_KW10	598,00	GVL300-020C_PR1225	617,00
GVFR300-005AA_PR1225	557,00	GVFR600-040C_PR1225	748,00	GVL300-020C_PR930	503,00
GVFR300-005AA_PR930	557,00	GVFR600-040C_PR930	748,00	GVL300-020SS_KW10	265,00
GVFR300-020B_KPD010	3201,00	GVFR600-040C_TC40	507,00	GVL300-020SS_PR1225	305,00
GVFR300-020B_KW10	503,00	GVL100-020A_KW10	428,00	GVL300-150BR_KW10	609,00
GVFR300-020B_PR1225	617,00	GVL100-020A_PR1225	503,00	GVL340-020A_KW10	428,00
GVFR300-020B_PR930	617,00	GVL100-020A_PR930	503,00	GVL340-020C_KW10	521,00
GVFR300-020B_TC40	427,00	GVL100-020A_TC60	362,00	GVL340-020C_PR1225	617,00
GVFR300-020B_TC60	427,00	GVL100-020S_KW10	302,00	GVL340-020C_PR930	617,00
GVFR300-150AR_KW10	621,00	GVL100-020S_PR1225	341,00	GVL340-020S_KW10	302,00
GVFR300-150AR_PR1225	760,00	GVL100-020S_PR930	278,00	GVL400-020B_KW10	465,00
GVFR300-150AR_PR930	760,00	GVL100-020SS_KW10	265,00	GVL400-020C_KW10	521,00
GVFR300-150BR_KW10	678,00	GVL100-020SS_PR1225	305,00	GVL400-020C_PR1225	617,00
GVFR300-150BR_PR1225	831,00	GVL125-020A_KW10	428,00	GVL400-020C_PR930	617,00
GVFR300-150BR_PR930	831,00	GVL125-020A_PR1225	503,00	GVL400-020C_TC60	432,00
GVFR340-020A_KW10	465,00	GVL125-020S_KW10	302,00	GVL430-020C_KW10	521,00
GVFR340-020A_PR1225	562,00	GVL125-020SS_KW10	265,00	GVL430-020C_TC60	432,00
GVFR340-020A_PR930	562,00	GVL125-020SS_PR1225	305,00	GVL460-020C_KW10	521,00
GVFR340-020A_TC40	394,00	GVL145-020A_KW10	428,00	GVL500-020C_KW10	521,00
GVFR350-020B_KW10	503,00	GVL145-020A_PR1225	503,00	GVL500-020C_PR1225	617,00
GVFR350-020B_PR1225	617,00	GVL145-020A_TC60	362,00	GVL500-020C_PR930	503,00
GVFR350-020B_PR930	617,00	GVL145-020B_KW10	465,00	GVR100-020A_KW10	428,00
GVFR350-020B_TC40	427,00	GVL145-020B_PR1225	584,00	GVR100-020A_PR1225	503,00
GVFR350-020B_TC60	427,00	GVL145-020B_PR930	584,00	GVR100-020A_PR930	503,00
GVFR350-040C_KPD010	3555,00	GVL145-020B_TC60	394,00	GVR100-020A_TC60	362,00
GVFR350-040C_KW10	598,00	GVL145-020S_KW10	302,00	GVR100-020S_KW10	302,00
GVFR350-040C_PR1225	748,00	GVL145-020SS_KW10	265,00	GVR100-020S_PR1225	341,00
GVFR350-040C_PR930	748,00	GVL145-020SS_PR1225	305,00	GVR100-020S_PR930	341,00
GVFR350-040C_TC40	507,00	GVL185-020A_KW10	428,00	GVR100-020SS_KW10	265,00
GVFR350-040C_TC60	507,00	GVL185-020A_PR1225	503,00	GVR100-020SS_PR1225	305,00
GVFR400-020B_KPD010	3413,00	GVL185-020B_TC60	394,00	GVR100-020SS_PR930	305,00
GVFR400-020B_KW10	503,00	GVL185-020S_KW10	302,00	GVR100-020SS_TC60	231,00
GVFR400-020B_PR1225	617,00	GVL200-020A_KW10	428,00	GVR125-020A_KW10	428,00
GVFR400-020B_PR930	617,00	GVL200-020A_PR1225	503,00	GVR125-020A_PR1225	503,00
GVFR400-020B_TC40	427,00	GVL200-020A_PR930	377,00	GVR125-020A_PR930	503,00
GVFR400-020B_TC60	427,00	GVL200-020A_TC60	362,00	GVR125-020A_TC60	362,00
GVFR400-040C_KW10	598,00	GVL200-020B_KW10	465,00	GVR125-020S_KW10	302,00
GVFR400-040C_PR1225	748,00	GVL200-020B_PR1225	584,00	GVR125-020S_PR1225	341,00
GVFR400-040C_PR930	748,00	GVL200-020B_PR930	584,00	GVR125-020S_PR930	341,00
GVFR400-040C_TC40	507,00	GVL200-020B_TC60	394,00	GVR125-020SS_KW10	265,00
GVFR400-040C_TC60	507,00	GVL200-020S_KW10	302,00	GVR125-020SS_PR1225	305,00
GVFR400-200BR_KW10	678,00	GVL200-020S_PR1225	341,00	GVR125-020SS_PR930	305,00
GVFR400-200BR_PR1225	831,00	GVL200-020S_PR930	278,00	GVR125-020SS_TC60	231,00
GVFR400-200BR_PR930	831,00	GVL200-020SS_KW10	265,00	GVR145-020A_KPD010	2388,00
GVFR430-020B_KW10	503,00	GVL200-020SS_PR1225	305,00	GVR145-020A_KW10	428,00
GVFR430-020B_PR1225	617,00	GVL200-100AR_PR1225	690,00	GVR145-020A_PR1225	503,00
GVFR430-020B_TC40	427,00	GVL200-100AR_PR930	690,00	GVR145-020A_PR930	503,00
GVFR430-020B_TC60	427,00	GVL200-100BR_KW10	609,00	GVR145-020A_TC60	362,00
GVFR450-040C_KW10	598,00	GVL230-020B_PR1225	584,00	GVR145-020B_KW10	465,00
GVFR450-040C_PR1225	748,00	GVL230-020B_PR930	584,00	GVR145-020B_PR1225	584,00

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GVR145-020B_PR930	584,00	GVR280-020B_TC60	394,00	GZG2520N-020GS_PR2035	497,00
GVR145-020B_TC60	394,00	GVR280-020C_KW10	521,00	GZG2520N-020GS_TN620	301,00
GVR145-020S_KW10	302,00	GVR280-020C_PR1225	617,00	GZG2520R-005PG-15D_GW15	417,00
GVR145-020S_PR1225	341,00	GVR280-020C_PR930	617,00	GZG2520R-005PG-15D_PDL025	793,00
GVR145-020S_PR930	341,00	GVR300-020A_KW10	428,00	GZG2520R-005PG-15D_PR2025	448,00
GVR145-020S_TC60	272,00	GVR300-020A_PR1225	503,00	GZG2520R-005PG-15D_PR2035	448,00
GVR145-020SS_KW10	265,00	GVR300-020A_PR930	503,00	GZG3020N-005PG_GW15	431,00
GVR145-020SS_PR1225	305,00	GVR300-020A_TC60	362,00	GZG3020N-005PG_PDL025	808,00
GVR145-020SS_PR930	305,00	GVR300-020B_KW10	465,00	GZG3020N-005PG_PR2025	457,00
GVR145-020SS_TC60	231,00	GVR300-020B_PR1225	584,00	GZG3020N-005PG_PR2035	457,00
GVR185-020A_KW10	428,00	GVR300-020B_PR930	584,00	GZG3020N-020GS_GW15	431,00
GVR185-020A_PR1225	503,00	GVR300-020B_TC60	394,00	GZG3020N-020GS_PR2015	505,00
GVR185-020A_PR930	503,00	GVR300-020C_KW10	521,00	GZG3020N-020GS_PR2025	505,00
GVR185-020A_TC60	362,00	GVR300-020C_PR1225	617,00	GZG3020N-020GS_PR2035	505,00
GVR185-020B_KW10	465,00	GVR300-020C_PR930	617,00	GZG3020N-020GS_TN620	314,00
GVR185-020B_PR1225	584,00	GVR300-020SS_KW10	265,00	GZG3020R-005PG-15D_GW15	431,00
GVR185-020B_PR930	584,00	GVR300-020SS_PR1225	305,00	GZG3020R-005PG-15D_PDL025	808,00
GVR185-020S_KW10	302,00	GVR300-020SS_PR930	305,00	GZG3020R-005PG-15D_PR2025	457,00
GVR185-020S_PR1225	341,00	GVR300-150AR_KW10	576,00	GZG3020R-005PG-15D_PR2035	457,00
GVR185-020S_PR930	341,00	GVR300-150AR_PR1225	690,00	GZGS2020N-020NB_KPD001	3548,00
GVR200-020A_KPD010	2987,00	GVR300-150AR_PR930	690,00	GZGS3020N-020NB_KPD001	3642,00
GVR200-020A_KW10	428,00	GVR300-150AR_TC60	464,00	GZM1316L-003PF-15D_PR2015	299,00
GVR200-020A_PR1225	503,00	GVR300-150BR_KW10	609,00	GZM1316L-003PF-15D_PR2025	299,00
GVR200-020A_PR930	503,00	GVR300-150BR_PR1225	694,00	GZM1316L-003PF-15D_PR2035	299,00
GVR200-020A_TC60	362,00	GVR300-150BR_PR930	694,00	GZM1316N-003PF_PR2015	299,00
GVR200-020B_KPD010	2987,00	GVR340-020A_KW10	428,00	GZM1316N-003PF_PR2025	299,00
GVR200-020B_KW10	465,00	GVR340-020A_PR1225	503,00	GZM1316N-003PF_PR2035	299,00
GVR200-020B_PR1225	584,00	GVR340-020A_PR930	503,00	GZM1316N-015PF_PR2015	299,00
GVR200-020B_PR930	584,00	GVR340-020A_TC60	362,00	GZM1316N-015PF_PR2025	299,00
GVR200-020B_TC60	394,00	GVR340-020B_KW10	465,00	GZM1316N-015PF_PR2035	299,00
GVR200-020S_KW10	302,00	GVR340-020B_PR1225	584,00	GZM1316R-003PF-15D_PR2015	299,00
GVR200-020S_PR1225	341,00	GVR340-020B_PR930	584,00	GZM1316R-003PF-15D_PR2025	299,00
GVR200-020S_PR930	341,00	GVR340-020C_KW10	521,00	GZM1316R-003PF-15D_PR2035	299,00
GVR200-020SS_KW10	265,00	GVR340-020C_PR1225	617,00	GZM1516L-003PF-15D_PR2015	299,00
GVR200-020SS_PR1225	305,00	GVR340-020C_PR930	617,00	GZM1516L-003PF-15D_PR2025	299,00
GVR200-020SS_PR930	305,00	GVR340-020S_KW10	302,00	GZM1516L-003PF-15D_PR2035	299,00
GVR200-100AR_KW10	576,00	GVR340-020S_PR1225	341,00	GZM1516N-003PF_PR2015	299,00
GVR200-100AR_PR1225	690,00	GVR340-020S_PR930	341,00	GZM1516N-003PF_PR2025	299,00
GVR200-100AR_PR930	690,00	GVR400-020B_KW10	465,00	GZM1516N-003PF_PR2035	299,00
GVR200-100AR_TC60	464,00	GVR400-020B_PR1225	584,00	GZM1516N-015PF_PR2015	299,00
GVR200-100BR_KW10	609,00	GVR400-020B_PR930	584,00	GZM1516N-015PF_PR2025	299,00
GVR200-100BR_PR1225	694,00	GVR400-020B_TC60	394,00	GZM1516N-015PF_PR2035	299,00
GVR200-100BR_PR930	694,00	GVR400-020C_KW10	521,00	GZM1516R-003PF-15D_PR2015	299,00
GVR200-100BR_TC60	497,00	GVR400-020C_PR1225	617,00	GZM1516R-003PF-15D_PR2025	299,00
GVR230-020B_KW10	465,00	GVR400-020C_PR930	617,00	GZM1516R-003PF-15D_PR2035	299,00
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GVR250-020A_PR930	503,00	GVR460-020C_PR1225	617,00	GZM2020L-003PF-15D_PR2035	299,00
GVR250-020A_TC60	362,00	GVR460-020C_PR930	617,00	GZM2020N-003PF_PR2015	299,00
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GVR250-020B_KW10	465,00	GVR500-020C_PR1225	617,00	GZM2020N-003PF_PR2035	299,00
GVR250-020B_PR1225	584,00	GVR500-020C_PR930	617,00	GZM2020N-015PF_PR2015	299,00
GVR250-020B_PR930	584,00	GZG2020N-005PG_GW15	417,00	GZM2020N-015PF_PR2025	299,00
GVR250-020B_TC60	394,00	GZG2020N-005PG_PDL025	793,00	GZM2020N-015PF_PR2035	299,00
GVR250-020S_KW10	302,00	GZG2020N-005PG_PR2025	448,00	GZM2020N-020PH_PR2015	299,00
GVR250-020S_PR1225	341,00	GZG2020N-005PG_PR2035	448,00	GZM2020N-020PH_PR2025	299,00
GVR250-020S_PR930	341,00	GZG2020R-005PG-15D_GW15	417,00	GZM2020N-020PH_PR2035	299,00
GVR250-020SS_KW10	265,00	GZG2020R-005PG-15D_PDL025	793,00	GZM2020N-020PM_PR2015	299,00
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GVR250-020SS_PR930	305,00	GZG2020R-005PG-15D_PR2035	448,00	GZM2020N-020PM_PR2035	299,00
GVR250-125AR_KW10	576,00	GZG2520N-005PG_GW15	417,00	GZM2020R-003PF-15D_PR2015	299,00
GVR250-125AR_PR1225	690,00	GZG2520N-005PG_PDL025	793,00	GZM2020R-003PF-15D_PR2025	299,00
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GVR250-125AR_TC60	464,00	GZG2520N-005PG_PR2035	448,00	GZM2020R-015PF-15D_PR2015	299,00
GVR280-020B_KW10	465,00	GZG2520N-020GS_GW15	415,00	GZM2020R-015PF-15D_PR2025	299,00
GVR280-020B_PR1225	584,00	GZG2520N-020GS_PR2015	497,00	GZM2020R-015PF-15D_PR2035	299,00
GVR280-020B_PR930	584,00	GZG2520N-020GS_PR2025	497,00	GZM2020R-020PM-6D_PR2015	299,00

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GZM2020R-020PM-6D_PR2025	299,00	GZM3020R-003PF-15D_PR2025	306,00	HH6X16	19,00
GZM2020R-020PM-6D_PR2035	299,00	GZM3020R-003PF-15D_PR2035	306,00	HH6X16A	45,00
GZM2420N-020GL_PR2015	298,00	GZM3020R-015PF-15D_PR2015	306,00	HH6X18	19,00
GZM2420N-020GL_PR2025	298,00	GZM3020R-015PF-15D_PR2025	306,00	HH6X18A	45,00
GZM2420N-020GL_PR2035	298,00	GZM3020R-015PF-15D_PR2035	306,00	HH6X20	19,00
GZM2420N-020GL_TN620	191,00	GZM3020R-025PM-6D_PR2015	306,00	HH6X25	19,00
GZM2420N-020GM_PR2015	298,00	GZM3020R-025PM-6D_PR2025	306,00	HH6X30	19,00
GZM2420N-020GM_PR2025	298,00	GZM3020R-025PM-6D_PR2035	306,00	HH8X20	46,00
GZM2420N-020GM_PR2035	298,00	GZMS2020N-020PH_PR2015	212,00	HH8X25	49,00
GZM2420N-020GM_TN620	191,00	GZMS2020N-020PH_PR2025	212,00	HH8X25H	679,00
GZM2520L-003PF-15D_PR2015	299,00	GZMS2020N-020PH_PR2035	212,00	HS-2524TRP	78,00
GZM2520L-003PF-15D_PR2025	299,00	GZMS2220N-020GM_PR2015	212,00	HS-2534TRP	78,00
GZM2520L-003PF-15D_PR2035	299,00	GZMS2220N-020GM_PR2025	212,00	HS-3048TRP	78,00
GZM2520N-003PF_PR2015	299,00	GZMS2220N-020GM_PR2035	212,00	HS-4067TRP	78,00
GZM2520N-003PF_PR2025	299,00	GZMS2220N-020GM_TN620	141,00	HS-50100TRP	139,00
GZM2520N-003PF_PR2035	299,00	GZMS3020N-030PH_PR2015	218,00	HS-AN-AN-200	1583,00
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GZM2520N-015PF_PR2025	299,00	GZMS3020N-030PH_PR2035	218,00	HS-G1/8-G1/8-200	4908,00
GZM2520N-015PF_PR2035	299,00	GZMS3020N-040GM_PR2015	218,00	HS-G1/8-G1/8-300	5013,00
GZM2520N-020PH_PR2015	299,00	GZMS3020N-040GM_PR2025	218,00	HS-G1/8-G1/8-400	5063,00
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GZM2520R-015PF-15D_PR2025	299,00	HH10X30	63,00	HS12X10	33,00
GZM2520R-015PF-15D_PR2035	299,00	HH10X30H	732,00	HS12X12	33,00
GZM2520R-020PM-6D_PR2015	299,00	HH10X35	52,00	HS12X16	33,00
GZM2520R-020PM-6D_PR2025	299,00	HH10X35HK	598,00	HS12X18	33,00
GZM2520R-020PM-6D_PR2035	299,00	HH10X40	63,00	HS12X20	33,00
GZM3020L-003PF-15D_PR2015	306,00	HH12X25	49,00	HS12X25	44,00
GZM3020L-003PF-15D_PR2025	306,00	HH12X35	52,00	HS12X30	44,00
GZM3020L-003PF-15D_PR2035	306,00	HH12X35H	521,00	HS12X35	44,00
GZM3020N-003PF_PR2015	306,00	HH12X35HC	3624,00	HS16X10	98,00
GZM3020N-003PF_PR2025	306,00	HH12X35HK	632,00	HS16X12	55,00
GZM3020N-003PF_PR2035	306,00	HH12X35M	63,00	HS16X18	55,00
GZM3020N-015PF_PR2015	306,00	HH12X40	49,00	HS16X20	55,00
GZM3020N-015PF_PR2025	306,00	HH12X50	49,00	HS3X16	9,00
GZM3020N-015PF_PR2035	306,00	HH16X130	75,00	HS3X3P	9,00
GZM3020N-020GL_PR2015	305,00	HH16X35	64,00	HS3X4	9,00
GZM3020N-020GL_PR2025	305,00	HH16X35HK	699,00	HS3X4P	23,00
GZM3020N-020GL_PR2035	305,00	HH16X40	56,00	HS3X8	9,00
GZM3020N-020GL_TN620	198,00	HH16X45	75,00	HS4X4	9,00
GZM3020N-020GM_PR2015	305,00	HH16X52H	840,00	HS4X4P	23,00
GZM3020N-020GM_PR2025	305,00	HH16X90	75,00	HS5X4LP	9,00
GZM3020N-020GM_PR2035	305,00	HH20X40	75,00	HS5X5	9,00
GZM3020N-020GM_TN620	198,00	HH20X40HK	796,00	HS6X14	19,00
GZM3020N-025PM_PR2015	306,00	HH20X55	75,00	HS6X22	19,00
GZM3020N-025PM_PR2025	306,00	HH24X170	93,00	HS6X4P	23,00
GZM3020N-025PM_PR2035	306,00	HH3.5X10S	25,00	HS6X6	19,00
GZM3020N-030PH_PR2015	306,00	HH3X10S	25,00	HS8X10	19,00
GZM3020N-030PH_PR2025	306,00	HH3X12	19,00	HS8X12	19,00
GZM3020N-030PH_PR2035	306,00	HH3X6	19,00	HS8X8	19,00
GZM3020N-040GL_PR2015	305,00	HH4X12	19,00	HSB4X8L	56,00
GZM3020N-040GL_PR2025	305,00	HH4X12S	25,00	HSB4X8R	56,00
GZM3020N-040GL_PR2035	305,00	HH4X16	19,00	HSG1/8X8.0	32,00
GZM3020N-040GL_TN620	198,00	HH5/8-1.25	78,00	J-AN-R1/8-G1/8	774,00
GZM3020N-040GM_PR2015	305,00	HH5X12	25,00	J-AN-R1/8-G1/8-L	1216,00
GZM3020N-040GM_PR2025	305,00	HH5X12-FL	21,00	J-G1/8-UNF3/8	444,00
GZM3020N-040GM_PR2035	305,00	HH5X15	19,00	J-M10X1.5-UNF3/8	444,00
GZM3020N-040GM_TN620	198,00	HH5X15L	84,00	J-ST-G1/2-G3/8	622,00
GZM3020N-150R-CM_PR2015	354,00	HH5X16	19,00	J-ST-G1/4-G1/8	622,00
GZM3020N-150R-CM_PR2025	354,00	HH5X20	19,00	J-ST-G3/8-G1/4	622,00
GZM3020N-150R-CM_PR2035	354,00	HH5X25	19,00	J-ST-NPT1/8-G1/8	1149,00
GZM3020N-150R-CM_TN620	234,00	HH5X30	15,00	J-ST-NPT1/8-RC1/8	1149,00
GZM3020R-003PF-15D_PR2015	306,00	HH6X12	19,00	J-ST-R1/4-G1/8	553,00

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J-ST-R1/4-RC1/8	553,00	KAVH25-SVUBL11	4715,00	KFMSL2525M70100-4	2742,00
J-ST-R1/8-G1/8	440,00	KAVH25-SVUBR11	4715,00	KFMSL2525M75115-5	2742,00
J-ST-R1/8-G1/8-L	820,00	KAVH32-PCLNL12	5460,00	KFMSL2525M80115-8	2742,00
J-ST-R1/8-RC1/8	1149,00	KAVH32-PCLNR12	5460,00	KFMSL2525M85110-3	2742,00
JCET030101ML-FSF_PR1725	329,00	KAVH32-PDUNL11	5460,00	KFMSR2020K100150-4	2593,00
JCET030101MR-FSF_PR1725	329,00	KAVH32-PDUNL15	5460,00	KFMSR2020K110145-3	2593,00
JCET030102L-FSF_PR930	388,00	KAVH32-PDUNR11	5460,00	KFMSR2020K115180-5	2593,00
JCET030102ML-F_PR1535	295,00	KAVH32-PDUNR15	5460,00	KFMSR2020K150220-4	2593,00
JCET030102ML-F_PR1725	318,00	KAVH32-PTFNL16	5460,00	KFMSR2020K180235-5	2593,00
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JCGT030101L-F_KW10	248,00	KAVH32-STLPR16	4919,00	KFMSR2020K3550-4	2593,00
JCGT030101L-F_PR930	318,00	KAVH32-SVUBL16	5460,00	KFMSR2020K3550-5	2593,00
JCGT030101L-F_TN60	181,00	KAVH32-SVUBR16	5460,00	KFMSR2020K4050-3	2593,00
JCGT030101R-F_PR930	318,00	KAVH40-PCLNL12	5571,00	KFMSR2020K5065-3	2593,00
JCGT030102L-F_KW10	248,00	KAVH40-PCLNR12	5571,00	KFMSR2020K5070-4	2593,00
JCGT030102L-F_PR930	318,00	KAVH40-PDUNL15	5571,00	KFMSR2020K5075-5	2593,00
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JCGT030102R-F_TN60	181,00	KAVH40-SCLCL09	5019,00	KFMSR2020K85110-3	2593,00
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JCGT030104L-F_TN60	181,00	KAVH40-SDUCL11	5019,00	KFMSR2525M105160-8	2742,00
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JOMT08T208ER-D_PR1810	203,00	KAVH40-STLPL16	5019,00	KFMSR2525M115180-5	2742,00
JOMT08T208ER-D_PR1825	203,00	KAVH40-STLPR16	5019,00	KFMSR2525M150220-4	2742,00
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JOMT100308ER-D_PR1225	237,00	KAVH40-SVUBR16	5571,00	KFMSR2525M180235-5	2742,00
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JOMT13T308ER-D_PR1225	245,00	KCGT130508ER-AM_PDL025	738,00	KFMSR2525M2530-3	2742,00
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JOMT160408ER-D_PR1810	269,00	KCGT130516FR-AL_PDL025	738,00	KFMSR2525M3550-4	2742,00
JOMT160408ER-D_PR1825	269,00	KCGT130520FR-AL_PDL025	738,00	KFMSR2525M3550-5	2742,00
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KAV-D25-10D	58103,00	KCGT130530ER-AM_PDL025	738,00	KFMSR2525M5070-4	2742,00
KAV-D25-7D	39795,00	KCGT130530FR-AL_PDL025	738,00	KFMSR2525M5075-5	2742,00
KAV-D32-10D	80893,00	KCGT130532FR-AL_PDL025	738,00	KFMSR2525M5464-8	2742,00
KAV-D32-7D	47358,00	KCGT130540ER-AM_PDL025	738,00	KFMSR2525M6382-8	2742,00
KAV-D40-10D	127833,00	KCGT130540FR-AL_PDL025	738,00	KFMSR2525M6585-3	2742,00
KAV-D40-7D	71612,00	KCGT130550FR-AL_PDL025	738,00	KFMSR2525M70100-4	2742,00
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KTKFL1212JX-16	1545,00	KTKHR1616H-3S	1247,00	LCMT030203-SM-E_PR1225	216,00
KTKFL1212JX-16SB	1545,00	KTKHR2012K-2S	1380,00	LCMT030205-GH-I_PR1535	201,00
KTKFL1216JX-12	1545,00	KTKHR2012K-3S	1380,00	LCMT030205-GM-I_PR1535	201,00
KTKFL1616JX-12	1696,00	KTKHR2012K-4S	1380,00	LCMT030205-SM-I_PR1535	201,00
KTKFL1616JX-12JCTM	3874,00	KTKHR2020K-2S	1380,00	LCP025097	46,00
KTKFL1616JX-16	1696,00	KTKHR2020K-3S	1380,00	LCP025110	46,00
KTKFL1616JX-16JCTM	3874,00	KTKHR2020K-3T17S	1380,00	LCP025140	46,00
KTKFL1620JX-12	1696,00	KTKHR2020K-4S	1380,00	LD-32N	191,00
KTKFL1625JX-12JCTM	3874,00	KTKHR2020K-4T22S	1380,00	LD-42	239,00
KTKFL1625JX-16JCTM	3874,00	KTKHR2525M-3S	1481,00	LD-42-20	104,00
KTKFL2020JX-12	1696,00	KTKHR2525M-3T22S	1481,00	LD-43	162,00
KTKFL2020JX-12JCTM	4067,00	KTKHR2525M-4S	1481,00	LD-43-20	162,00
KTKFL2020JX-16	1696,00	KTKHR2525M-4T22S	1481,00	LD-4K	179,00
KTKFL2020JX-16JCTM	4067,00	KTKHR2525M-5S	1481,00	LD-4K43	292,00
KTKFL2025JX-12JCTM	4067,00	KTKTB16-19	2388,00	LGBA-16LS	222,00
KTKFL2025JX-16JCTM	4067,00	KTKTB16-26	2508,00	LGBA-16RS	222,00
KTKFR1010JX-12	1425,00	KTKTB20-19	2791,00	LGBA-22LS	240,00
KTKFR1010JX-12SA	1425,00	KTKTB20-26	2791,00	LGBA-22RS	240,00
KTKFR1010JX-16	1425,00	KTKTB20-32	2791,00	LL-03N	139,00
KTKFR1010JX-16SA	1425,00	KTKTB25-32	2844,00	LL-03SN	139,00
KTKFR1212F-12	1545,00	KTKTB32-32	3063,00	LL-03TN	139,00
KTKFR1212F-12SA	1545,00	KTKTBF25-32	1846,00	LL-05C	139,00
KTKFR1212F-16	1545,00	KTKTBF32-32	1846,00	LL-1CN	139,00
KTKFR1212F-16SA	1545,00	KUA-KPC4-KGDL-2T17	3921,00	LL-1DN	139,00
KTKFR1212JX-12	1545,00	KUA-KPC4-KGDL-3T20	3921,00	LL-1K	347,00
KTKFR1212JX-12JCTM	3327,00	KUA-KPC4-KGDL-4T10	4230,00	LL-1N	139,00
KTKFR1212JX-12SB	1545,00	KUA-KPC4-KGDL-BL-CT	6812,00	LL-2C	139,00
KTKFR1212JX-16	1545,00	KUA-KPC4-KGDR-2T17	3921,00	LL-2K	332,00
KTKFR1212JX-16SB	1545,00	KUA-KPC4-KGDR-3T20	3921,00	LL-2N	139,00
KTKFR1216JX-12-Y	2544,00	KUA-KPC4-KGDR-4T10	4230,00	LL-3K	332,00

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LL-3N	139,00	LOGU090408ER-GH_PR1810	390,00	LOGU120630ER-GM_CA6535	596,00
LL-4	139,00	LOGU090408ER-GH_PR1825	390,00	LOGU120630ER-GM_PR1810	468,00
LL-4N	139,00	LOGU090408ER-GH_PR1835	390,00	LOGU120630ER-GM_PR1825	468,00
LL-5N	139,00	LOGU090408ER-GM_CA6535	497,00	LOGU120630ER-GM_PR1835	468,00
LL-6	139,00	LOGU090408ER-GM_PR1810	390,00	LOGU120630ER-SM_CA6535	596,00
LNEU1235-03-4_PR0725	584,00	LOGU090408ER-GM_PR1825	390,00	LOGU120630ER-SM_PR1825	468,00
LNEU1235-03S-4_PR0725	584,00	LOGU090408ER-GM_PR1835	390,00	LOGU120630ER-SM_PR1835	468,00
LNEU1240-03S-4_PR0725	584,00	LOGU090408ER-SM_CA6535	497,00	LOGU221616ER-GM_PR1525	630,00
LNEU1240-08-4_PR0725	584,00	LOGU090408ER-SM_PR1825	390,00	LOGU221616ER-GM_PR1535	630,00
LNEU1245-04_PR0725	584,00	LOGU090408ER-SM_PR1835	390,00	LOGU221616ER-GM_PR1825	630,00
LNEU1245-04S_PR0725	584,00	LOGU090412ER-GM_CA6535	497,00	LOGU221616ER-GM_PR1835	630,00
LNEU1245-08_PR0725	584,00	LOGU090412ER-GM_PR1810	390,00	LOGU2216PAER-GM_PR1525	630,00
LNEU1245-08S_PR0725	584,00	LOGU090412ER-GM_PR1825	390,00	LOGU2216PAER-GM_PR1535	630,00
LNEU1250-04_PR0725	605,00	LOGU090412ER-GM_PR1835	390,00	LOGU2216PAER-GM_PR1825	630,00
LNEU1250-04S_PR0725	605,00	LOGU090412ER-SM_CA6535	497,00	LOGU2216PAER-GM_PR1835	630,00
LNEU1250-08_PR0725	605,00	LOGU090412ER-SM_PR1825	390,00	LOMU040410ER-GM_CA6535	447,00
LNEU1250-08S_PR0725	605,00	LOGU090412ER-SM_PR1835	390,00	LOMU040410ER-GM_PR1510	352,00
LNEU1255-04_PR0725	605,00	LOGU090416ER-GM_CA6535	497,00	LOMU040410ER-GM_PR1525	352,00
LNEU1255-08_PR0725	605,00	LOGU090416ER-GM_PR1810	390,00	LOMU040410ER-GM_PR1535	352,00
LNEU1260-04_PR0725	605,00	LOGU090416ER-GM_PR1825	390,00	LOMU040410ER-GM_PR1810	352,00
LNGX120916_PR1525	590,00	LOGU090416ER-GM_PR1835	390,00	LOMU040410ER-GM_PR1825	352,00
LNGX120916_PR1825	590,00	LOGU090416ER-SM_CA6535	497,00	LOMU040410ER-GM_PR1835	352,00
LNGX120916_PV60M	450,00	LOGU090416ER-SM_PR1825	390,00	LOMU100404ER-GM_CA6535	427,00
LNGX120916R-TT_PR1525	590,00	LOGU090416ER-SM_PR1835	390,00	LOMU100404ER-GM_PR1510	335,00
LNGX120916R-TT_PR1825	590,00	LOGU120604ER-GM_CA6535	596,00	LOMU100404ER-GM_PR1525	335,00
LNGX120916R-TT_PV60M	450,00	LOGU120604ER-GM_PR1810	468,00	LOMU100404ER-GM_PR1535	335,00
LNGX180704PDFR-RR_KPD01A	2354,00	LOGU120604ER-GM_PR1825	468,00	LOMU100404ER-GM_PR1810	335,00
LNGX180708PDFR-RR_KPD01A	2354,00	LOGU120604ER-GM_PR1835	468,00	LOMU100404ER-GM_PR1825	335,00
LNGX1807PDFR-G_KPD01A	1813,00	LOGU120604ER-SM_CA6535	596,00	LOMU100404ER-GM_PR1835	335,00
LNGX1807PDFR-L_KPD01A	1813,00	LOGU120604ER-SM_PR1825	468,00	LOMU100408ER-GH_CA6535	427,00
LNUN381232P20015_A65	1633,00	LOGU120604ER-SM_PR1835	468,00	LOMU100408ER-GH_PR015S	360,00
LOF07R	433,00	LOGU120608ER-GH_PR015S	501,00	LOMU100408ER-GH_PR1510	335,00
LOGT100408FR-AM_GW25	409,00	LOGU120608ER-GH_PR1810	468,00	LOMU100408ER-GH_PR1525	335,00
LOGT100408FR-AM_PDL025	758,00	LOGU120608ER-GH_PR1825	468,00	LOMU100408ER-GH_PR1535	335,00
LOGT120640ER-GM_CA6535	596,00	LOGU120608ER-GH_PR1835	468,00	LOMU100408ER-GH_PR1810	335,00
LOGT120640ER-GM_PR1810	468,00	LOGU120608ER-GM_CA6535	596,00	LOMU100408ER-GH_PR1825	335,00
LOGT120640ER-GM_PR1825	468,00	LOGU120608ER-GM_PR1810	468,00	LOMU100408ER-GH_PR1835	335,00
LOGT120640ER-GM_PR1835	468,00	LOGU120608ER-GM_PR1825	468,00	LOMU100408ER-GM_CA6535	427,00
LOGT120650ER-GM_CA6535	596,00	LOGU120608ER-GM_PR1835	468,00	LOMU100408ER-GM_PR1510	335,00
LOGT120650ER-GM_PR1810	468,00	LOGU120608ER-SM_CA6535	596,00	LOMU100408ER-GM_PR1525	335,00
LOGT120650ER-GM_PR1825	468,00	LOGU120608ER-SM_PR1825	468,00	LOMU100408ER-GM_PR1535	335,00
LOGT120650ER-GM_PR1835	468,00	LOGU120608ER-SM_PR1835	468,00	LOMU100408ER-GM_PR1810	335,00
LOGT120660ER-GM_CA6535	596,00	LOGU120612ER-GM_CA6535	596,00	LOMU100408ER-GM_PR1825	335,00
LOGT120660ER-GM_PR1810	468,00	LOGU120612ER-GM_PR1810	468,00	LOMU100408ER-GM_PR1835	335,00
LOGT120660ER-GM_PR1825	468,00	LOGU120612ER-GM_PR1825	468,00	LOMU100408ER-SM_CA6535	427,00
LOGT120660ER-GM_PR1835	468,00	LOGU120612ER-GM_PR1835	468,00	LOMU100408ER-SM_PR1510	335,00
LOGT150508FR-AM_GW25	477,00	LOGU120612ER-SM_CA6535	596,00	LOMU100408ER-SM_PR1525	335,00
LOGT150508FR-AM_PDL025	877,00	LOGU120612ER-SM_PR1825	468,00	LOMU100408ER-SM_PR1535	335,00
LOGU030310ER-GH_PR015S	299,00	LOGU120612ER-SM_PR1835	468,00	LOMU100408ER-SM_PR1810	335,00
LOGU030310ER-GH_PR1510	280,00	LOGU120616ER-GM_CA6535	596,00	LOMU100408ER-SM_PR1825	335,00
LOGU030310ER-GH_PR1525	280,00	LOGU120616ER-GM_PR1810	468,00	LOMU100408ER-SM_PR1835	335,00
LOGU030310ER-GH_PR1535	280,00	LOGU120616ER-GM_PR1825	468,00	LOMU100412ER-GM_CA6535	427,00
LOGU030310ER-GH_PR1810	280,00	LOGU120616ER-GM_PR1835	468,00	LOMU100412ER-GM_PR1510	335,00
LOGU030310ER-GH_PR1825	280,00	LOGU120616ER-SM_CA6535	596,00	LOMU100412ER-GM_PR1525	335,00
LOGU030310ER-GH_PR1835	280,00	LOGU120616ER-SM_PR1825	468,00	LOMU100412ER-GM_PR1535	335,00
LOGU030310ER-GM_CA6535	355,00	LOGU120616ER-SM_PR1835	468,00	LOMU100412ER-GM_PR1810	335,00
LOGU030310ER-GM_PR1510	280,00	LOGU120620ER-GM_CA6535	596,00	LOMU100412ER-GM_PR1825	335,00
LOGU030310ER-GM_PR1525	280,00	LOGU120620ER-GM_PR1810	468,00	LOMU100412ER-GM_PR1835	335,00
LOGU030310ER-GM_PR1535	280,00	LOGU120620ER-GM_PR1825	468,00	LOMU100416ER-GM_CA6535	427,00
LOGU030310ER-GM_PR1810	280,00	LOGU120620ER-GM_PR1835	468,00	LOMU100416ER-GM_PR1525	335,00
LOGU030310ER-GM_PR1825	280,00	LOGU120620ER-SM_CA6535	596,00	LOMU100416ER-GM_PR1535	335,00
LOGU030310ER-GM_PR1835	280,00	LOGU120620ER-SM_PR1825	468,00	LOMU100416ER-GM_PR1810	335,00
LOGU090404ER-GM_CA6535	497,00	LOGU120620ER-SM_PR1835	468,00	LOMU100416ER-GM_PR1825	335,00
LOGU090404ER-GM_PR1810	390,00	LOGU120624ER-GM_CA6535	596,00	LOMU100416ER-GM_PR1835	335,00
LOGU090404ER-GM_PR1825	390,00	LOGU120624ER-GM_PR1810	468,00	LOMU100420ER-GM_CA6535	427,00
LOGU090404ER-GM_PR1835	390,00	LOGU120624ER-GM_PR1825	468,00	LOMU100420ER-GM_PR1510	335,00
LOGU090404ER-SM_CA6535	497,00	LOGU120624ER-GM_PR1835	468,00	LOMU100420ER-GM_PR1525	335,00
LOGU090404ER-SM_PR1825	390,00	LOGU120624ER-SM_CA6535	596,00	LOMU100420ER-GM_PR1535	335,00
LOGU090404ER-SM_PR1835	390,00	LOGU120624ER-SM_PR1825	468,00	LOMU100420ER-GM_PR1810	335,00
LOGU090408ER-GH_PR015S	419,00	LOGU120624ER-SM_PR1835	468,00	LOMU100420ER-GM_PR1825	335,00

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LOMU100420ER-GM_PR1835	335,00	LS-03N	51,00	MA90-063R-12T8C-M	8338,00
LOMU150504ER-GM_CA6535	488,00	LS-03SN	51,00	MA90-080R-12T10C	9265,00
LOMU150504ER-GM_PR1510	383,00	LS-05	51,00	MA90-080R-12T10C-M	9265,00
LOMU150504ER-GM_PR1525	383,00	LS-11	51,00	MA90-080R-12T7C	8267,00
LOMU150504ER-GM_PR1535	383,00	LS-15	51,00	MA90-080R-12T7C-M	8267,00
LOMU150504ER-GM_PR1810	383,00	LS-1N	51,00	MA90-100R-12T13C	11574,00
LOMU150504ER-GM_PR1825	383,00	LS-1P	221,00	MA90-100R-12T13C-M	11574,00
LOMU150504ER-GM_PR1835	383,00	LS-1SN	51,00	MA90-100R-12T9C	10244,00
LOMU150508ER-GH_CA6535	488,00	LS-1T	51,00	MA90-100R-12T9C-M	10244,00
LOMU150508ER-GH_PR015S	411,00	LS-2N	51,00	MA90-125R-12T12C	13793,00
LOMU150508ER-GH_PR1510	383,00	LS-2P	221,00	MA90-125R-12T12C-M	13793,00
LOMU150508ER-GH_PR1525	383,00	LS-3	51,00	MA90-125R-12T16C	15305,00
LOMU150508ER-GH_PR1535	383,00	LS-32	200,00	MA90-125R-12T16C-M	15305,00
LOMU150508ER-GH_PR1810	383,00	LS-3P	221,00	MA90-16S12-09T2C	3358,00
LOMU150508ER-GH_PR1825	383,00	LS-42	124,00	MA90-16S16-09T2C	3358,00
LOMU150508ER-GH_PR1835	383,00	LS-4N	51,00	MA90-18S16-09T2C	3488,00
LOMU150508ER-GM_CA6535	488,00	LS-5	51,00	MA90-20M10-09T2C	3640,00
LOMU150508ER-GM_PR1510	383,00	LSE-445SR	592,00	MA90-20M10-09T3C	4023,00
LOMU150508ER-GM_PR1525	383,00	LSO-445R	499,00	MA90-20S16-09T2C	3640,00
LOMU150508ER-GM_PR1535	383,00	LSP-1	23,00	MA90-20S16-09T3C	4023,00
LOMU150508ER-GM_PR1810	383,00	LSP-2	23,00	MA90-20S18-09T2CL	4295,00
LOMU150508ER-GM_PR1825	383,00	LSP-2K	31,00	MA90-20S20-09T2C	3640,00
LOMU150508ER-GM_PR1835	383,00	LSP-3	26,00	MA90-20S20-09T2CL	4365,00
LOMU150508ER-SM_CA6535	488,00	LSP-3K	31,00	MA90-20S20-09T3C	4023,00
LOMU150508ER-SM_PR1510	383,00	LSP-4	26,00	MA90-22S20-09T3C	4163,00
LOMU150508ER-SM_PR1525	383,00	LT-32N	180,00	MA90-25M12-09T3C	4365,00
LOMU150508ER-SM_PR1535	383,00	LT-32N-20	103,00	MA90-25M12-09T4C	4749,00
LOMU150508ER-SM_PR1810	383,00	LT-3K	199,00	MA90-25M12-12T2C	3983,00
LOMU150508ER-SM_PR1825	383,00	LT-42N	285,00	MA90-25S20-09T3C	4365,00
LOMU150508ER-SM_PR1835	383,00	LTE-490R	480,00	MA90-25S20-09T4C	4749,00
LOMU150510ER-GM_PR1525	383,00	LTE-490SR	480,00	MA90-25S20-12T2C	3882,00
LOMU150510ER-GM_PR1825	383,00	LTK-5	53,00	MA90-25S25-09T2CL	4809,00
LOMU150512ER-GM_CA6535	488,00	LTW-10S	31,00	MA90-25S25-09T3C	4365,00
LOMU150512ER-GM_PR1525	383,00	LTW-10SS	96,00	MA90-25S25-09T4C	4749,00
LOMU150512ER-GM_PR1535	383,00	LTW-15S	31,00	MA90-25S25-12T2C	3882,00
LOMU150512ER-GM_PR1810	383,00	LTW-20	31,00	MA90-25S25-12T2CL	4920,00
LOMU150512ER-GM_PR1825	383,00	LTW-25	96,00	MA90-28S25-09T3C	4437,00
LOMU150512ER-GM_PR1835	383,00	LTW-8SS	96,00	MA90-28S25-12T2C	4052,00
LOMU150516ER-GM_CA6535	488,00	LW-1.5	19,00	MA90-30S25-09T4C	5092,00
LOMU150516ER-GM_PR1525	383,00	LW-10	56,00	MA90-30S25-12T2C	4214,00
LOMU150516ER-GM_PR1535	383,00	LW-14	73,00	MA90-30S25-12T3C	4547,00
LOMU150516ER-GM_PR1810	383,00	LW-17	83,00	MA90-32M16-09T4C	5101,00
LOMU150516ER-GM_PR1825	383,00	LW-19	97,00	MA90-32M16-09T5C	5484,00
LOMU150516ER-GM_PR1835	383,00	LW-2	19,00	MA90-32M16-12T2C	4052,00
LOMU150520ER-GM_CA6535	488,00	LW-2.5	19,00	MA90-32M16-12T3C	4437,00
LOMU150520ER-GM_PR1525	383,00	LW-3	24,00	MA90-32S25-09T4C	5233,00
LOMU150520ER-GM_PR1535	383,00	LW-3.5	69,00	MA90-32S25-09T5C	5615,00
LOMU150520ER-GM_PR1810	383,00	LW-32N	191,00	MA90-32S25-12T2C	4437,00
LOMU150520ER-GM_PR1825	383,00	LW-4	24,00	MA90-32S25-12T3C	4769,00
LOMU150520ER-GM_PR1835	383,00	LW-4.5	31,00	MA90-32S32-09T2CL	5757,00
LP-2S	131,00	LW-42N	104,00	MA90-32S32-09T4C	5233,00
LP-6S	180,00	LW-42NL	171,00	MA90-32S32-09T5C	5615,00
LPA-11	145,00	LW-42NR	171,00	MA90-32S32-12T2C	4437,00
LPA-13	145,00	LW-5	31,00	MA90-32S32-12T2CL	5869,00
LPA-17	145,00	LW-6	37,00	MA90-32S32-12T3C	4769,00
LPF-11	145,00	LW-8	37,00	MA90-35S32-09T4C	5837,00
LPF-1113	145,00	M3X12	9,00	MA90-35S32-09T5C	6272,00
LPF-1117	145,00	M3X8	9,00	MA90-35S32-12T3C	4960,00
LPF-13	145,00	M4X10	9,00	MA90-40S32-09T4C	5998,00
LPF-17	145,00	MA90-040R-09T4C-M	5767,00	MA90-40S32-09T6C	6664,00
LPGT010210ER-GM_CA6535	235,00	MA90-040R-09T6C-M	6432,00	MA90-40S32-12T3C	5092,00
LPGT010210ER-GM_PR1525	185,00	MA90-040R-12T3C-M	5546,00	MA90-40S32-12T4C	6110,00
LPGT010210ER-GM_PR1535	185,00	MA90-040R-12T4C-M	5878,00	MA90-50S32-09T5C	6765,00
LPGT010210ER-GM_PR1825	185,00	MA90-050R-09T5C-M	6856,00	MA90-50S32-09T7C	7430,00
LPGT010210ER-GM_PR1835	185,00	MA90-050R-09T7C-M	7521,00	MA90-50S32-12T4C	6432,00
LPW-5	299,00	MA90-050R-12T4C-M	6856,00	MA90-50S32-12T6C	7450,00
LR-10C	257,00	MA90-050R-12T6C-M	7521,00	MAP-1806	537,00
LR-12C	272,00	MA90-063R-09T6C-M	7572,00	MAP-1806M	537,00
LR-80	151,00	MA90-063R-09T9C-M	8570,00	MAP-1806S	537,00
LR-81	151,00	MA90-063R-12T6C-M	7672,00	MAP-2216	891,00

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MAP-2506	634,00	MD90-063RS-T14CMSF	19916,00	MEC24-S20-11T	3388,00
MB45-040R-14T2C-M	4517,00	MD90-080RA-T16CMSF	27022,00	MEC25-M12-11T-3T	3434,00
MB45-040R-14T3C-22M	5499,00	MD90-100RA-T20C27MSF	35730,00	MEC25-M12-17-2T	3283,00
MB45-040R-14T3C-M	5386,00	MD90-100RA-T20CMSF	35730,00	MEC25-S20-11T	3434,00
MB45-040R-14T4C-22M	6313,00	MD90-125RA-T24C27MSF	51841,00	MEC25-S20-11T-4	3642,00
MB45-040R-14T4C-M	6199,00	MD90-125RA-T24CMSF	51841,00	MEC25-S20-17	3283,00
MB45-050R-14T3C-M	5646,00	MEAS050R-13-4T-M	9209,00	MEC25-S23-210-11T	3434,00
MB45-050R-14T4C-M	7001,00	MEAS25-S25-13-2T	6044,00	MEC25-S25-11T	3434,00
MB45-050R-14T5C-M	7678,00	MEAS25-S25-13-2T-170	6576,00	MEC25-S25-11T-4	3642,00
MB45-063R-14T4C-M	6854,00	MEAS28-S25-13-2T	6438,00	MEC25-S25-160-11T	3623,00
MB45-063R-14T5C-M	8096,00	MEAS32-S32-13-2T	6576,00	MEC25-S25-160-17	3623,00
MB45-063R-14T6C-M	8592,00	MEAS32-S32-13-2T-200	7124,00	MEC25-S25-17	3283,00
MB45-080R-14T5C	7983,00	MEAS35-S32-13-2T	6911,00	MEC25-S25-170-11T-3	3650,00
MB45-080R-14T5C-M	7983,00	MEAS40-S32-13-3T	8083,00	MEC25-S25-170-11T-4	3871,00
MB45-080R-14T6C	9113,00	MEC032R-11-5T-M	4294,00	MEC25-S25-210-11T	3677,00
MB45-080R-14T6C-M	9113,00	MEC040R-11-5T-M	4504,00	MEC25-S25-210-17	3677,00
MB45-080R-14T8C	10467,00	MEC040R-11-6T-M	4771,00	MEC25-W20-11T3-H	3606,00
MB45-080R-14T8C-M	10467,00	MEC040R-17-4T-M	4504,00	MEC25-W20-1704-H	3013,00
MB45-100R-14T10C	13099,00	MEC050R-11-5T-M	5632,00	MEC25-W25-11T3-H	3606,00
MB45-100R-14T10C-M	13099,00	MEC050R-11-7T-M	5789,00	MEC25-W25-1704-H	3448,00
MB45-100R-14T5C	8751,00	MEC050R-17-4T-M	5632,00	MEC28-S25-11T	3548,00
MB45-100R-14T5C-M	8751,00	MEC050R-17-5T-M	6104,00	MEC28-S25-210-11T	3656,00
MB45-100R-14T8C	11969,00	MEC063R-11-6T	6755,00	MEC28-S25-210-17	3548,00
MB45-100R-14T8C-M	11969,00	MEC063R-11-6T-M	6755,00	MEC28-W25-11T3-H	3725,00
MB45-125R-14T10C	16001,00	MEC063R-11-8T	6816,00	MEC30-S25-11T	3810,00
MB45-125R-14T10C-M	16001,00	MEC063R-11-8T-M	6816,00	MEC30-S25-180-11T-3	4184,00
MB45-125R-14T13C	17897,00	MEC063R-17-5T-M	6755,00	MEC30-W25-11T3-H	4001,00
MB45-125R-14T13C-M	17897,00	MEC063R-17-6T-M	7220,00	MEC32-M16-11T-4T	3810,00
MB45-125R-14T6C	11710,00	MEC080R-11-10T-M	8159,00	MEC32-M16-17-3T	3810,00
MB45-125R-14T6C-M	11710,00	MEC080R-11-7T-M	7885,00	MEC32-S25-11T	3810,00
MB45-160R-14T12	19647,00	MEC080R-17-6T-M	7885,00	MEC32-S25-11T-5	4040,00
MB45-160R-14T12-M	19647,00	MEC10-S10-11	2424,00	MEC32-S25-17	3810,00
MB45-160R-14T16	22312,00	MEC10-S16-11	2424,00	MEC32-S30-250-11T	3947,00
MB45-160R-14T16-M	22312,00	MEC100R-11-11T-M	9009,00	MEC32-S32-11T	3810,00
MB45-160R-14T7	14284,00	MEC100R-11-9T-MN	8580,00	MEC32-S32-11T-5	4040,00
MB45-160R-14T7-M	14284,00	MEC100R-17-7T-MN	8580,00	MEC32-S32-17	3810,00
MB45-200R-14T14	25372,00	MEC100R-17-7TN	8580,00	MEC32-S32-200-11T	4000,00
MB45-200R-14T14-M	25372,00	MEC100R-17-9TN	9235,00	MEC32-S32-200-11T-3	4184,00
MB45-200R-14T18	27834,00	MEC12-S10-11	2590,00	MEC32-S32-200-11T-4	4392,00
MB45-200R-14T18-M	27834,00	MEC12-S12-11	2590,00	MEC32-S32-200-11T-5	4613,00
MB45-200R-14T8	18936,00	MEC12-S16-11	2590,00	MEC32-S32-200-17	4000,00
MB45-200R-14T8-M	18936,00	MEC125R-11-11T-M	11780,00	MEC32-S32-250-11T	4048,00
MB45-250R-14T10	23905,00	MEC125R-17-9T-M	11780,00	MEC32-S32-250-17	4048,00
MB45-250R-14T10-M	23905,00	MEC13-S12-11	2656,00	MEC32-S32-250-17-3	4392,00
MB45-250R-14T16	30340,00	MEC14-S12-11	2740,00	MEC32-W25-11T3-H	4001,00
MB45-250R-14T16-M	30340,00	MEC14-S16-11	2740,00	MEC32-W25-1704-H	4001,00
MB45-250R-14T20	32600,00	MEC16-M08-11T-2T	2908,00	MEC32-W32-11T3-H	4001,00
MB45-250R-14T20-M	32600,00	MEC16-S12-11T	2908,00	MEC32-W32-1704-H	4001,00
MB45-315R-14T14	34213,00	MEC16-S16-11T	2908,00	MEC35-S32-250-11T	4168,00
MB45-315R-14T14-M	34213,00	MEC16-W12-11T3^	2908,00	MEC35-S32-250-17	4168,00
MB45-315R-14T18	38504,00	MEC16-W16-11T3-H	2908,00	MEC40-S32-11T	4168,00
MB45-315R-14T18-M	38504,00	MEC160R-17-12T-M	16083,00	MEC40-S32-17	4168,00
MB45-40S32-14T2C	4042,00	MEC17-S16-11T	2982,00	MEC40-S32-240-11T	4372,00
MB45-50S32-14T3C	4754,00	MEC18-S16-11T	3002,00	MEC40-S32-240-17	4372,00
MB45-63S32-14T4C	5545,00	MEC18-W16-11T3-H^	2861,00	MEC40-S32-250-17-3	4591,00
MB45-80S32-14T5C	6323,00	MEC19-S16-11T	3187,00	MEC40-S32-250-17-4	4810,00
MCSE104	1680,00	MEC20-M10-11T-2T	3283,00	MEC40-W32-11T3-H	3748,00
MCSE104-30D	1680,00	MEC20-M10-11T-3T	3283,00	MEC40-W32-1704-H	4376,00
MCSE106	1680,00	MEC20-S16-11T	3283,00	MEC50-S32-11T	4373,00
MCSE106-W	1680,00	MEC20-S18-170-11T	3388,00	MEC50-S32-17	4168,00
MCSE108-30D	1680,00	MEC20-S20-11T	3283,00	MEC50-S42-250-17-4	5054,00
MCSE108-60D	1680,00	MEC20-S20-140-11T	3434,00	MECH025-S25-11-4-2T	6953,00
MCSE110-30D	1797,00	MEC20-S20-150-11T-3	3603,00	MECH025-W25-11-4-2T	6953,00
MCSE115	1797,00	MEC20-S20-170-11T	3623,00	MECH032-S32-11-5-2T	7597,00
MCSE115-W	1797,00	MEC20-W16-11T3-H	3283,00	MECH032-S32-11-5-4T	9830,00
MCSE120-60D	1952,00	MEC20-W20-11T3-H	3448,00	MECH032-W32-11-5-2T	7597,00
MCSE227	2712,00	MEC21-S20-11T	3319,00	MECH032-W32-11-5-4T	9830,00
MCSE336	3980,00	MEC22-S20-11T	3338,00	MECH040-S32-11-6-4T	12868,00
MD90-040RS-T6CMSF	12711,00	MEC22-S20-170-11T	3623,00	MECH040-S32-17-4-2T	11780,00
MD90-050RS-T10CMSF	17313,00	MEC22-W20-11T3-H	3506,00	MECH040-S42-11-6-4T	12868,00

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MECH040-S42-17-4-2T	11780,00	MEF30-S25	3717,00	MEW20-W20-10-2T	3283,00
MECH040-W32-11-6-4T	12868,00	MEF32-S25	3717,00	MEW20-W20-10-3T	3283,00
MECH040-W32-17-4-2T	11780,00	MEF33-S25-140W^	3791,00	MEW22-S20-10-3T	3338,00
MECH040R-11-4-4T-M	13780,00	MEF35-S32	3717,00	MEW25-M12-10-3T	3434,00
MECH050-S42-11-7-4T	16535,00	MEF39-S32	4411,00	MEW25-M12-15-2T	3434,00
MECH050-S42-11-7-6T	22341,00	MEF43-S32	4411,00	MEW25-S20-10-3T	3434,00
MECH050-S42-17-5-4T	20106,00	MEF48-S32	4411,00	MEW25-S20-15-2T	3434,00
MECH050-W40-11-7-4T	16535,00	METS21-S25	3689,00	MEW25-S25-10-170-2T	3623,00
MECH050-W40-17-5-4T	20106,00	METS21-S25-H	4221,00	MEW25-S25-10-2T	3434,00
MECH050R-11-5-6T-M	15780,00	METS25-S25	4031,00	MEW25-S25-10-3T	3434,00
MECH050R-17-2-4T-M	8045,00	METS25-S25-H	4415,00	MEW25-S25-15-2T	3434,00
MECH050R-17-4-4T-M	14210,00	METS32-S32	4221,00	MEW25-W25-10-3T	3434,00
MECH063R-17-3-4T-M	10392,00	METS32-S32-H	4796,00	MEW25-W25-15-2T	3434,00
MECH063R17-4T-F	7812,00	METS40-S32	4647,00	MEW28-S25-10-3T	3548,00
MECH080R-17-4-6T-M	21454,00	METS40-S32-H	5465,00	MEW30-S25-10-4T	3810,00
MECH080R17-4T-F	8043,00	METS50-S32	5453,00	MEW32-M16-10-4T	3810,00
MECH100R-17-4-6T-M	22609,00	METS50-S32-H	6428,00	MEW32-M16-15-3T	3810,00
MECHT32-S32-11-5-4T	17170,00	MEV032R-06-4T-M	4118,00	MEW32-S25-10-4T	3810,00
MECHT50R-1711-3-4T-M	15466,00	MEV040R-06-5T-M	4415,00	MEW32-S25-15-2T	3810,00
MECHT50R-1711-4-5T-M	22406,00	MEV050R-06-5T-M	5521,00	MEW32-S32-10-3T	3810,00
MECHT63R-17-4-5T-M	22589,00	MEV063R-06-6T-M	6086,00	MEW32-S32-10-4T	3810,00
MECHT80R-17-4-6T-M	25086,00	MEV080R-06-7T	6895,00	MEW32-S32-15-2T	3810,00
MECX032R-07-8T-M	6960,00	MEV080R-06-7T-M	6895,00	MEW32-S32-15-3T	3810,00
MECX040R-07-10T-M	8122,00	MEV100R-06-9T	7869,00	MEW32-W32-10-4T	3810,00
MECX08-S10-07-1T	2428,00	MEV100R-06-9T-M	7869,00	MEW32-W32-15-3T	3810,00
MECX10-S10-07-1T	2428,00	MEV20-M10-06-2T	3219,00	MEW40-S32-10-5T	4168,00
MECX12-S12-07-2T	2807,00	MEV20-M10-06-3T	3219,00	MEW40-S32-15-3T	4168,00
MECX14-S12-07-2T	3052,00	MEV20-S16-06-2T	3219,00	MEW40-S32-15-4T	4168,00
MECX16-S16-07-3T	3661,00	MEV20-S18-06-150-2T	3366,00	MEW40-W32-10-5T	4168,00
MECX16-S16-07-4T	4029,00	MEV20-S18-06-150-3T	3568,00	MEW40-W32-15-4T	4168,00
MECX16-W16-07-3T^	3661,00	MEV20-S20-06-150-2T	3366,00	MEW50-S32-10-5T	4373,00
MECX16-W16-07-4T^	4029,00	MEV20-S20-06-150-3T	3565,00	MEW50-S32-15-4T	4373,00
MECX17-S16-07-3T	3661,00	MEV20-S20-06-2T	3219,00	MEWH025-S25-10-3-2T	7106,00
MECX17-S16-130-07-3T	3967,00	MEV20-S20-06-3T	3219,00	MEWH025-W25-10-3-2T	7106,00
MECX18-S16-07-3T	3905,00	MEV22-S20-06-3T	3273,00	MEWH032-S32-10-4-2T	7766,00
MECX20-S16-07-4T	4150,00	MEV25-M12-06-3T	3366,00	MEWH032-W32-10-4-2T	7766,00
MECX20-S16-07-5T	4640,00	MEV25-S20-06-3T	3366,00	MEWH040-S32-10-5-2T	13174,00
MECX20-S20-07-4T	4150,00	MEV25-S25-06-170-2T	3551,00	MEWH040-S32-10-5-3T	16039,00
MECX20-S20-07-5T	4640,00	MEV25-S25-06-170-3T	3740,00	MEWH040-S32-15-4-2T	12029,00
MECX20-W20-07-4T^	4150,00	MEV25-S25-06-2T	3366,00	MEWH040-W32-10-5-2T	13174,00
MECX20-W20-07-5T^	4640,00	MEV25-S25-06-3T	3366,00	MEWH040-W32-10-5-3T	16039,00
MECX21-S20-07-4T	4150,00	MEV28-S25-06-3T	3478,00	MEWH040-W32-15-4-2T	12029,00
MECX21-S20-140-07-4T	4454,00	MEV30-S25-06-4T	3736,00	MEWH040R-10-4-3T-M	15279,00
MECX25-S20-07-5T	4884,00	MEV32-M16-06-4T	3736,00	MEWH050-S42-15-4-2T	13686,00
MECX25-S20-07-7T	5861,00	MEV32-S25-06-4T	3736,00	MEWH050-S42-15-4-3T	15978,00
MECX25-S25-07-5T	4884,00	MEV32-S32-06-200-2T	3921,00	MEWH050-W40-15-4-2T	13686,00
MECX25-S25-07-7T	5861,00	MEV32-S32-06-200-3T	4123,00	MEWH050-W40-15-4-3T	15978,00
MECX25-W25-07-5T^	4884,00	MEV32-S32-06-3T	3736,00	MEWH050R-10-5-3T-M	16476,00
MECX25-W25-07-7T^	5861,00	MEV32-S32-06-4T	3736,00	MEWH050R-15-4-3T-M	15828,00
MECX26-S25-07-5T	4884,00	MEV40-S32-06-5T	4086,00	MEWH063R-15-3-3T-M	11531,00
MECX26-S25-160-07-5T	5250,00	MEV50-S32-06-5T	4289,00	MEWH080R-15-4-4T-M	22691,00
MECX32-S32-07-8T	6717,00	MEW032R-10-4T-M	4199,00	MEWH100R-15-4-5T-M	26649,00
MECX33-S32-07-6T	5739,00	MEW040R-10-5T-M	4504,00	MEY16-S16	3445,00
MEF11-S10	2050,00	MEW040R-15-4T-M	4504,00	MEY16-S16-140H	3621,00
MEF14-S12	2050,00	MEW050R-10-5T-M	5632,00	MEY16-S16-190	3938,00
MEF15-S12-80W^	2188,00	MEW050R-15-4T-M	5632,00	MEY16-S16-80W-H	3874,00
MEF17-S16	3331,00	MEW063R-10-6T-M	6755,00	MEY17-S16	3445,00
MEF18-S16	3331,00	MEW063R-15-5T-M	6755,00	MEY17-S16-190	3938,00
MEF18-S16-90W^	3629,00	MEW080R-15-6T-M	7885,00	MEY17-S16-80W-H^	3874,00
MEF20-S16	3599,00	MEW16-M08-10-2T	2908,00	MEY20-S20	3828,00
MEF20-S16-90W^	3646,00	MEW16-S12-10-2T	2908,00	MEY20-S20-150H	4052,00
MEF22-S20	3599,00	MEW16-S16-10-2T	2908,00	MEY20-S20-200	4221,00
MEF23-S20	3599,00	MEW16-W16-10-2T	2908,00	MEY20-S20-85W-H^	4289,00
MEF24-S20	3599,00	MEW18-S16-10-2T	3002,00	MEY21-S20	3828,00
MEF25-S20	3599,00	MEW20-M10-10-2T	3283,00	MEY21-S20-200	4221,00
MEF26-S25	3599,00	MEW20-M10-10-3T	3283,00	MEY21-S20-85W-H^	4289,00
MEF26-S25-120W^	3675,00	MEW20-S16-10-2T	3283,00	MEY25-S25	3961,00
MEF27-S25	3717,00	MEW20-S20-10-150-2T	3434,00	MEY25-S25-170H	4159,00
MEF28-S25	3717,00	MEW20-S20-10-2T	3283,00	MEY25-S25-220	4559,00
MEF29-S25	3717,00	MEW20-S20-10-3T	3283,00	MEY25-S25-95W-H	4614,00

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MEY26-S25	3961,00	MFH063R-14-4T-27M	6242,00	MFH25-W25-03-4T	4039,00
MEY26-S25-220	4559,00	MFH063R-14-5T-22M	6843,00	MFH25-W25-03-5T	4387,00
MEY32-S32	4788,00	MFH063R-14-5T-27M	6843,00	MFH25-W25-04-2T	4018,00
MEY32-S32-110W-H	5362,00	MFH066R-14-4T-22M	6242,00	MFH25-W25-04-3T	4268,00
MEY32-S32-180H	5226,00	MFH066R-14-4T-27M	6242,00	MFH25-W25-10-2T	3362,00
MEY32-S32-230	5465,00	MFH066R-14-5T-22M	6843,00	MFH28-M12-03-4T	4068,00
MEY33-S32	4788,00	MFH066R-14-5T-27M	6843,00	MFH28-M12-03-5T	4404,00
MEY33-S32-110W-H	5362,00	MFH08-M06-01-1T	2233,00	MFH28-M12-04-3T	4075,00
MEY33-S32-230	5465,00	MFH08-S10-01-1T	2233,00	MFH28-M12-04-4T	4152,00
MEY40-S32	6036,00	MFH08-W10-01-1T	2233,00	MFH28-M12-10-2T	3393,00
MEY40-S32-130W-H	7244,00	MFH080R-04-10T	9642,00	MFH28-S25-03-4T	4068,00
MEY40-S32-240	6669,00	MFH080R-04-10T-M	9642,00	MFH28-S25-03-5T	4404,00
MEY50-S40-140W-H^	8830,00	MFH080R-04-8T-M	9189,00	MFH28-S25-04-3T	4075,00
MEY50-S42	6710,00	MFH080R-10-7T	8221,00	MFH28-S25-04-3T-200	4862,00
MEY50-S42-250	7384,00	MFH080R-10-7T-M	8221,00	MFH28-S25-04-4T	4080,00
MFAH050RS-4T-M-SF	8602,00	MFH080R-14-5T-M	7022,00	MFH28-S25-10-2T	3393,00
MFAH050RS-5T-M-SF	10322,00	MFH080R-14-6T-M	7619,00	MFH28-S25-10-2T-200	4129,00
MFAH063RS-5T-M-SF	9462,00	MFH10-M06-01-2T	2312,00	MFH28-S25-10-2T-300	4336,00
MFAH063RS-6T-M-SF	11182,00	MFH10-S10-01-2T	2312,00	MFH32-M16-03-5T	4324,00
MFAH080RA-10T-M-SF	26418,00	MFH10-W10-01-2T	2312,00	MFH32-M16-03-6T	4656,00
MFAH080RA-6T-M-SF	19660,00	MFH100R-14-6T-M	8927,00	MFH32-M16-04-4T	4363,00
MFAH080RS-10T-M-SF	15932,00	MFH100R-14-7T-M	9527,00	MFH32-M16-04-5T	4425,00
MFAH080RS-6T-M-SF	11600,00	MFH12-M06-01-3T	2581,00	MFH32-M16-10-2T	3437,00
MFAH100RA-12T-M-SF	31700,00	MFH12-S12-01-3T	2581,00	MFH32-M16-10-3T	3647,00
MFAH100RA-12T-M27-SF	31700,00	MFH12-W12-01-3T	2581,00	MFH32-S32-03-5T	4324,00
MFAH100RA-8T-M-SF	25936,00	MFH125R-14-7T-M	11654,00	MFH32-S32-03-5T-200	5195,00
MFAH100RA-8T-M27-SF	25936,00	MFH14-M06-01-3T	2660,00	MFH32-S32-03-6T	4656,00
MFAH100RS-12T-M-SF	19310,00	MFH14-S12-01-3T	2660,00	MFH32-S32-04-4T	4363,00
MFAH100RS-8T-M-SF	15053,00	MFH14-W12-01-3T	2660,00	MFH32-S32-04-4T-200	5279,00
MFAH125RA-10T-M-SF	43228,00	MFH16-M08-01-4T	3420,00	MFH32-S32-04-5T	4425,00
MFAH125RA-10T-M27-SF	43228,00	MFH16-M08-03-2T	2771,00	MFH32-S32-10-2T	3437,00
MFAH125RA-16T-M-SF	49833,00	MFH16-S16-01-4T	3420,00	MFH32-S32-10-2T-200	4373,00
MFAH125RA-16T-M27-SF	51329,00	MFH16-S16-03-2T	2771,00	MFH32-S32-10-2T-300	4593,00
MFAH125RS-10T-M-SF	18266,00	MFH16-S16-03-2T-150	3325,00	MFH32-S32-10-3T	3647,00
MFAH125RS-16T-M-SF	28308,00	MFH16-W16-01-4T	3420,00	MFH32-W32-03-5T	4324,00
MFAH160RA-12T-M-SF	47038,00	MFH16-W16-03-2T	2771,00	MFH32-W32-03-6T	4656,00
MFAH160RA-20T-M-SF	58244,00	MFH160R-14-8T	14139,00	MFH32-W32-04-4T	4355,00
MFF080R-M-SF	19179,00	MFH160R-14-8T-M	14139,00	MFH32-W32-04-5T	4498,00
MFF100R-M-SF	23746,00	MFH17-M08-03-2T	2820,00	MFH32-W32-10-3T	3647,00
MFF125R-M-SF	30140,00	MFH17-S16-03-2T	2820,00	MFH35-M16-04-4T	4885,00
MFF160R-M-SF	38663,00	MFH18-M08-03-2T	2881,00	MFH35-M16-04-5T	5135,00
MFF200R-M-SF	48100,00	MFH18-S16-03-2T	2881,00	MFH35-M16-10-2T	3471,00
MFF250R-M-SF	59973,00	MFH20-M10-03-3T	3325,00	MFH35-M16-10-3T	3829,00
MFH040R-03-5T-M	4845,00	MFH20-M10-03-4T	3658,00	MFH35-S32-04-4T	4885,00
MFH040R-03-6T-M	5278,00	MFH20-S20-03-3T	3325,00	MFH35-S32-04-4T-200	5626,00
MFH040R-04-5T-M	5583,00	MFH20-S20-03-3T-160	3974,00	MFH35-S32-04-5T	5135,00
MFH040R-04-6T-M	5871,00	MFH20-S20-03-4T	3658,00	MFH35-S32-10-2T	3471,00
MFH050R-03-8T-M	6820,00	MFH20-W20-03-3T	3325,00	MFH35-S32-10-2T-200	4593,00
MFH050R-04-6T-M	6779,00	MFH20-W20-03-4T	3658,00	MFH35-S32-10-2T-300	4822,00
MFH050R-04-7T-M	6863,00	MFH22-M10-03-3T	3435,00	MFH35-S32-10-3T	3829,00
MFH050R-10-4T	5897,00	MFH22-M10-03-4T	3771,00	MFH40-M16-04-5T	5808,00
MFH050R-10-4T-M	5897,00	MFH22-M10-04-2T	3423,00	MFH40-M16-04-6T	6151,00
MFH050R-10-5T	6497,00	MFH22-S20-03-3T	3435,00	MFH40-M16-10-3T	4194,00
MFH050R-10-5T-M	6497,00	MFH22-S20-03-4T	3771,00	MFH40-M16-10-4T	5037,00
MFH050R-14-4T	5897,00	MFH22-S20-04-2T	3423,00	MFH40-S32-04-5T	5808,00
MFH050R-14-4T-M	5897,00	MFH25-M12-03-4T	4039,00	MFH40-S32-04-5T-250	6791,00
MFH052R-04-6T-M	7395,00	MFH25-M12-03-5T	4387,00	MFH40-S32-04-6T	6151,00
MFH052R-04-7T-M	7738,00	MFH25-M12-04-2T	3651,00	MFH40-S32-10-3T	4194,00
MFH052R-10-4T-M	5897,00	MFH25-M12-04-3T	3903,00	MFH40-S32-10-4T	5037,00
MFH052R-10-5T-M	6497,00	MFH25-M12-10-2T	3362,00	MFH40-S32-10-4T-250	6206,00
MFH063R-04-7T-27M	8229,00	MFH25-S25-03-4T	4039,00	MFH40-S32-10-4T-300	6454,00
MFH063R-04-7T-M	8229,00	MFH25-S25-03-4T-180	4845,00	MFH40-W32-04-5T	6390,00
MFH063R-04-9T-27M	8685,00	MFH25-S25-03-5T	4387,00	MFH40-W32-04-6T	6766,00
MFH063R-04-9T-M	8685,00	MFH25-S25-04-2T	3651,00	MFH40-W32-10-3T	4194,00
MFH063R-10-5T-22M	6570,00	MFH25-S25-04-2T-180	4418,00	MFH40-W32-10-4T	5037,00
MFH063R-10-5T-27M	6570,00	MFH25-S25-04-3T	3903,00	MFH42-M16-04-5T	6483,00
MFH063R-10-6T	7170,00	MFH25-S25-04-3T-180	4669,00	MFH42-M16-04-6T	6848,00
MFH063R-10-6T-22M	7170,00	MFH25-S25-10-2T	3362,00	MFH50-S42-14-3T	5897,00
MFH063R-10-6T-27M	7170,00	MFH25-S25-10-2T-200	3934,00	MFH63-S42-14-4T	6242,00
MFH063R-14-4T-22M	6242,00	MFH25-S25-10-2T-300	4227,00	MFH80-S42-14-5T	7022,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
MFK080R-11-10T-M	10451,00	MFPN66050R-4T-M-G	4769,00	MFWN90080R-S32-05-7T	6825,00
MFK080R-11-8T-M	9096,00	MFPN66050R-5T-M-G	5278,00	MFWN90080R-S32-5T	7570,00
MFK080R-11-9T-M-SF	13972,00	MFPN66063R-5T-M-G	5484,00	MFWN90100R-05-11T-M	8483,00
MFK100R-11-10T	10903,00	MFPN66063R-7T-M-G	5989,00	MFWN90100R-05-8T-M	7938,00
MFK100R-11-10T-M	10903,00	MFPN66080R-6T-M-G	6561,00	MFWN90100R-5T-M	9399,00
MFK100R-11-12T-M-SF	18511,00	MFPN66080R-9T-M-G	7217,00	MFWN90100R-7T	9216,00
MFK100R-11-14T-M	13634,00	MFPN66100R-11T-M-G	8483,00	MFWN90100R-7T-M	9216,00
MFK125R-11-12T-M	13180,00	MFPN66100R-7T-M-G	7835,00	MFWN90100R-9T-M	9803,00
MFK125R-11-15T-M-SF	23228,00	MFPN66125R-13T-M-G	12006,00	MFWN90125R-05-11T-M	10371,00
MFK125R-11-18T-M	17720,00	MFPN66125R-9T-M-G	10079,00	MFWN90125R-05-14T-M	12293,00
MFK160R-11-16T-M	17720,00	MFPN66160R-11T-M-G	11469,00	MFWN90125R-12T	13879,00
MFK160R-11-18T-M-SF	28219,00	MFPN66160R-15T-M-G	15427,00	MFWN90125R-12T-M	13879,00
MFK160R-11-22T-M	21807,00	MFSE-105	132,00	MFWN90125R-6T-M	12092,00
MFK200R-11-20T-M	22261,00	MFSE45063R-5T-M	14082,00	MFWN90125R-8T-M	11854,00
MFK200R-11-24T-M-SF	37815,00	MFSE45080R-5T	14918,00	MFWN90160R-10T-M	14837,00
MFK200R-11-28T-M	27703,00	MFSE45080R-5T-M	14918,00	MFWN90160R-14T-M	17821,00
MFK250R-11-24T-M	28607,00	MFSE45100R-5T	15754,00	MFWN90160R-8T-M	15134,00
MFK250R-11-30T-M-SF	47314,00	MFSE45100R-5T-M	15754,00	MFWN90200R-10T-M	20526,00
MFK250R-11-36T-M	37233,00	MFSE45125R-6T	18804,00	MFWN90200R-12T-M	20124,00
MFK315R-11-28T-M	37686,00	MFSE45125R-6T-M	18804,00	MFWN90250R-12T-M	23742,00
MFK315R-11-39T-M-SF	62079,00	MFSE45160L-7T	23358,00	MFWN90250R-14T-M	23276,00
MFK315R-11-44T-M	49041,00	MFSE45160R-7T	23358,00	MGI1420-1SS	2009,00
MFLN45080R-4T-M	8189,00	MFSE45160R-7T-M	23358,00	MGI1620-1S	2120,00
MFLN45100R-4T-M	9499,00	MFSE45160R-8T-W	31089,00	MGI2020-1A	2215,00
MFLN45125R-6T-M	13410,00	MFSE45160R-8T-W-M	31089,00	MGI2220-1B	2311,00
MFLN45160R-7T-M	15740,00	MFSE45200L-8T	26072,00	MGI3225-1C	2409,00
MFLN45200R-8T-M	19971,00	MFSE45200R-8T	26072,00	MRF08-S12	1947,00
MFLN45250R-10T-M	24674,00	MFSE45200R-8T-M	26072,00	MRF08-S12-130	2584,00
MFLN45315R-12T-M	41707,00	MFSE45200R-9T-W	35308,00	MRF10-S12	2026,00
MFLN70080R-4T-M	8189,00	MFSE45200R-9T-W-M	35308,00	MRF10-S16-150	2871,00
MFLN70100R-4T-M	9499,00	MFSE45250L-10T	33427,00	MRF12-S12	2106,00
MFLN70125R-6T-M	13410,00	MFSE45250R-10T	33427,00	MRF12-S16-160	2903,00
MFLN70160R-7T-M	15740,00	MFSE45250R-10T-M	33427,00	MRF16-S20	2440,00
MFLN70200R-8T-M	19971,00	MFSE45250R-11T-W	40195,00	MRF16-S20-160	3065,00
MFLN70250R-10T-M	24674,00	MFSE45250R-11T-W-M	40195,00	MRF20-S25	2777,00
MFLN70315R-12T-M	41707,00	MFSN88032R-S32-2T-G	3757,00	MRF20-S25-180	3570,00
MFLN90080R-4T-M	8189,00	MFSN88040R-S32-3T-G	4447,00	MRF25-S32	3542,00
MFLN90100R-4T-M	9499,00	MFSN88050R-4T-M-G	4769,00	MRF25-S32-200	4420,00
MFLN90125R-6T-M	13410,00	MFSN88050R-5T-M-G	5278,00	MRFW08-S08	4575,00
MFLN90160R-7T-M	15740,00	MFSN88063R-5T-M-G	5484,00	MRFW08-S08-130	5065,00
MFLN90200R-8T-M	19971,00	MFSN88063R-7T-M-G	5989,00	MRFW10-S10	5247,00
MFLN90250R-10T-M	24674,00	MFSN88080R-6T-M-G	6561,00	MRFW10-S10-140	5684,00
MFLN90315R-12T-M	41707,00	MFSN88080R-9T-M-G	7217,00	MRFW12-S12	5697,00
MFPN-45	198,00	MFSN88100R-11T-M-G	8483,00	MRFW12-S12-150	6889,00
MFPN45050R-S32-3T	4848,00	MFSN88100R-7T-M-G	7835,00	MRW050R-12-5T-M	5946,00
MFPN45063R-4T-M	5820,00	MFSN88125R-13T-M-G	12006,00	MRW050R-12-6T-M	6618,00
MFPN45063R-5T-M	5707,00	MFSN88125R-9T-M-G	10079,00	MRW052R-12-5T-M	5946,00
MFPN45063R-6T-M	6353,00	MFSN88160R-11T-M-G	11469,00	MRW063R-12-6T-M	7154,00
MFPN45063R-S32-4T	5707,00	MFSN88160R-15T-M-G	15427,00	MRW063R-12-7T-M	7828,00
MFPN45080R-5T-M	6962,00	MFWN-90	198,00	MRW063R-16-5T-M	6480,00
MFPN45080R-6T-M	6826,00	MFWN90025R-S25-05-2T	3362,00	MRW063R-16-6T-M	7154,00
MFPN45080R-8T-M	7655,00	MFWN90032R-S32-05-3T	4023,00	MRW066R-12-6T-M	7154,00
MFPN45080R-S32-5T	6826,00	MFWN90040R-S32-05-4T	5037,00	MRW066R-12-7T-M	7828,00
MFPN45100R-10T-M	9001,00	MFWN90050R-05-5T-M	5278,00	MRW080R-12-6T-M	7315,00
MFPN45100R-6T-M	8478,00	MFWN90050R-05-6T-M	5589,00	MRW080R-12-8T-M	8621,00
MFPN45100R-8T	8312,00	MFWN90050R-S32-05-5T	5198,00	MRW080R-16-6T-M	7315,00
MFPN45100R-8T-M	8312,00	MFWN90050R-S32-3T	5378,00	MRW080R-16-7T-M	7990,00
MFPN45125R-10T-M	10689,00	MFWN90063R-05-6T-M	5720,00	MRW100R-12-7T-M	8909,00
MFPN45125R-13T-M	12736,00	MFWN90063R-05-7T-M	5989,00	MRW100R-12-9T-M	10131,00
MFPN45125R-7T-M	10902,00	MFWN90063R-3T-M	6452,00	MRW100R-16-6T-M	8235,00
MFPN45160R-12T-M	12167,00	MFWN90063R-4T-M	6326,00	MRW100R-16-8T-M	9582,00
MFPN45160R-8T-M	12410,00	MFWN90063R-5T-M	6923,00	MRW125R-16-10T-M	11461,00
MFPN45200R-10T-M	16821,00	MFWN90063R-S32-05-6T	5605,00	MRW125R-16-8T-M	10112,00
MFPN45200R-14T-M	16491,00	MFWN90063R-S32-4T	6326,00	MRW32-S32-12-2T-200	4697,00
MFPN45250R-12T-M	19457,00	MFWN90080R-05-7T-M	6886,00	MRW32-S32-12-3T	4305,00
MFPN45250R-16T-M	19076,00	MFWN90080R-05-9T-M	7217,00	MRW32-W32-12-3T	4305,00
MFPN45315R-14T-M	43488,00	MFWN90080R-4T-M	7721,00	MRW40-S32-12-3T-200	5873,00
MFPN45315R-18T-M	42636,00	MFWN90080R-5T-M	7570,00	MRW40-S32-12-4T	5383,00
MFPN66032R-S32-2T-G	3757,00	MFWN90080R-7T	8340,00	MRW40-S32-16-2T-200	5145,00
MFPN66040R-S32-3T-G	4447,00	MFWN90080R-7T-M	8340,00	MRW40-S32-16-3T	4717,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
MRW40-W32-12-4T	5383,00	MRX40-S32-16-2T-200	4889,00	MSTA100N30-9T	7507,00
MRW40-W32-16-3T	4717,00	MRX40-W32-12-4T	5577,00	MSTA100N40-9T	7507,00
MRW50-S42-12-4T-300	6523,00	MRX40-W32-16-2T	4305,00	MSTA125N16-11T	8253,00
MRW50-S42-12-5T	5980,00	MRX50-S42-12-4T-300	6198,00	MSTA125N22-11T	8253,00
MRW50-S42-16-3T-300	5716,00	MRX50-S42-12-5T	5634,00	MSTA125N30-11T	8492,00
MRW50-S42-16-4T	5681,00	MRX50-S42-16-4T	4937,00	MSTA125N40-11T	8492,00
MRW50-W40-12-5T	5980,00	MRX50-S42-16-4T-300	6011,00	MSTA160N22-14T	9752,00
MRW50-W40-16-4T	5681,00	MRX50-W40-12-5T	6198,00	MSTA160N30-14T	9752,00
MRW63-S42-16-4T-300	6286,00	MRX50-W40-16-4T	5431,00	MSTA160N40-14T	9752,00
MRW63-S42-16-5T	6130,00	MRX63-S42-16-4T-300	5973,00	MSTA63N16-5T	6007,00
MRW63-W40-16-5T	6130,00	MRX63-S42-16-5T	5431,00	MSTA63N22-5T	6007,00
MRX040R-10-5T-M	5401,00	MRX63-W40-16-5T	5973,00	MSTA63N30-4T	6007,00
MRX040R-12-4T-M	4820,00	MS-FRW1	2161,00	MSTA63N40-4T	6007,00
MRX050R-10-6T-M	6858,00	MSD-42	251,00	MSTA80N16-7T	6603,00
MRX050R-12-4T-M	5578,00	MSE-4215	297,00	MSTA80N22-7T	6603,00
MRX050R-12-5T-M	6160,00	MSE-4245	251,00	MSTA80N30-6T	6603,00
MRX052R-12-4T-M	5578,00	MSE-4245S	325,00	MSTA80N40-6T	6603,00
MRX052R-12-5T-M	6160,00	MSO-4T245	283,00	MSTB100AN0607-5T	13243,00
MRX063R-10-7T-M	8110,00	MSO-5200	381,00	MSTB100AN0809-5T	13243,00
MRX063R-12-5T-M	6833,00	MSP-42	144,00	MSTB100SN0607-5T	15492,00
MRX063R-12-6T-M	7416,00	MSR063R-1M	16123,00	MSTB100SN0809-5T	15492,00
MRX063R-16-4T-M	6133,00	MSR063R-2M	31152,00	MSTB125AN0607-6T	14928,00
MRX063R-16-5T-M	6718,00	MSR080R-1M	19749,00	MSTB125AN1011-4T	14928,00
MRX066R-12-5T-M	6833,00	MSR080R-2M	32841,00	MSTB125SN1011-4T	15592,00
MRX066R-12-6T-M	7416,00	MSR080R-4M	59676,00	MSTB160AN0607-8T	19063,00
MRX066R-16-4T-M	6133,00	MSR100R-1M	27212,00	MSTB160AN0809-8T	19063,00
MRX066R-16-5T-M	6718,00	MSR100R-2M	34436,00	MSTB160AN1011-5T	19063,00
MRX080R-12-6T-M	7582,00	MSR100R-4M	83412,00	MSTB160AN1213-5T	19063,00
MRX080R-12-8T-M	8934,00	MSR125R-1M	29274,00	MSTB160SN0607-8T	22603,00
MRX080R-16-5T-M	6999,00	MSR125R-2M	39971,00	MSTB160SN0809-8T	22603,00
MRX080R-16-6T-M	7582,00	MSR125R-4M	88384,00	MSTB160SN1011-5T	22603,00
MRX100R-12-7T-M	9232,00	MSR160R-1M	35466,00	MSTB80AN0607-4T	10689,00
MRX100R-12-9T-M	10500,00	MSR160R-2M	50387,00	MSTB80AN0809-4T	10689,00
MRX100R-16-6T-M	8534,00	MSR200R-1M	48136,00	MSTB80SN0607-4T	11849,00
MRX100R-16-7T-M	9347,00	MSR200R-2M	83412,00	MSTB80SN0809-4T	11849,00
MRX125R-16-6T-M	9317,00	MSR250R-1M	55734,00	MSTC100AN1416-10-3T	19182,00
MRX125R-16-8T-M	10478,00	MSR250R-2M	94391,00	MSTC100SN1416-10-3T	20341,00
MRX16-M08-08-2T	2682,00	MSR315R-1M	81591,00	MSTC125AN1416-10-4T	23693,00
MRX16-S16-08-2T	2682,00	MSRS15080R-4T-M	8436,00	MSTC125AN1618-10-4T	23693,00
MRX16-S16-08-2T-160	3537,00	MSRS15080R-6T-M	10723,00	MSTC125AN1820-12-4T	23693,00
MRX16-W16-08-2T	2955,00	MSRS15100R-4T-M	9042,00	MSTC125AN2123-12-4T	23693,00
MRX20-M10-08-2T	2903,00	MSRS15100R-6T-M	11492,00	MSTC125SN1416-10-4T	24851,00
MRX20-M10-10-2T	2903,00	MSRS15125R-6T-M	15728,00	MSTC125SN1618-10-4T	24851,00
MRX20-S20-08-2T	2903,00	MSRS15125R-8T-M	17783,00	MSTC125SN1820-12-4T	24851,00
MRX20-S20-08-2T-180	3781,00	MSRS15160R-10T-M	22932,00	MSTC125SN2123-12-4T	24851,00
MRX20-S20-10-2T	2903,00	MSRS15160R-8T-M	21001,00	MSTC160AN1416-10-5T	29686,00
MRX20-S20-10-2T-180	3781,00	MSRS15200R-10T-M	26308,00	MSTC160AN1618-10-5T	29686,00
MRX20-W20-08-2T	3199,00	MSRS15200R-12T-M	29115,00	MSTC160AN1820-12-5T	29686,00
MRX20-W20-10-2T	3199,00	MSRS15250R-12T-M	31918,00	MSTC160AN2123-12-5T	29686,00
MRX25-M12-08-4T	4064,00	MSRS15250R-14T-M	34011,00	MSTC160SN1416-10-5T	30842,00
MRX25-M12-10-3T	3485,00	MSRS15315R-14T-M	42805,00	MSTC160SN1820-12-5T	30842,00
MRX25-S25-08-4T	4064,00	MSRS15315R-16T-M	45359,00	MSTC160SN2123-12-5T	30842,00
MRX25-S25-08-4T-180	5001,00	MSRS90080R-1-4T-M	7439,00	MT-3	433,00
MRX25-S25-10-2T-180	3843,00	MSRS90080R-2-4T-M	12960,00	MT-4	433,00
MRX25-S25-10-3T	3485,00	MSRS90080R-4-4T-M	23037,00	MTE-42	288,00
MRX25-W25-08-4T	4424,00	MSRS90100R-1-6T-M	11180,00	MVG3032	2431,00
MRX25-W25-10-3T	3843,00	MSRS90100R-2-6T-M	19440,00	MVG3532	2431,00
MRX32-M16-10-4T	4639,00	MSRS90100R-4-6T-M	34558,00	MVG4032	2431,00
MRX32-M16-12-3T	4055,00	MSRS90125R-1-8T-M	17293,00	MVG4532	2538,00
MRX32-S32-10-4T	4639,00	MSRS90125R-2-8T-M	25918,00	MVG5032	2538,00
MRX32-S32-10-4T-200	5625,00	MSRS90160R-1-8T-M	20423,00	MVG5532	2538,00
MRX32-S32-12-2T-200	4460,00	MSRS90160R-2-8T-M	33599,00	MVG6032	2629,00
MRX32-S32-12-3T	4055,00	MSRS90200R-1-10T-M	25592,00	MVLNL2020K-16	1603,00
MRX32-W32-10-4T	5043,00	MSRS90200R-2-10T-M	41998,00	MVLNL2525M-16	1808,00
MRX32-W32-12-3T	4460,00	MSRS90250R-1-12T-M	31059,00	MVLNR2020K-16	1603,00
MRX40-M16-12-4T	5071,00	MSRS90250R-2-12T-M	50397,00	MVLNR2525M-16	1808,00
MRX40-M16-16-2T	3864,00	MSRS90315R-1-14T-M	41643,00	MVN-32	171,00
MRX40-S32-12-4T	5071,00	MSRS90315R-2-14T-M	58797,00	MVVNN2020K-16	1603,00
MRX40-S32-12-4T-200	6159,00	MSTA100N16-9T	7507,00	MVVNN2525M-16	1808,00
MRX40-S32-16-2T	3864,00	MSTA100N22-9T	7507,00	NDCT150308FR_KW10	298,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
NDCT150308TR_TN100M	202,00	PKM16L-015PM-6D_PR1535	226,00	PNEA1106XNTN-T01020_KS6050	369,00
NDCT150308TRX_TN100M	202,00	PKM16L-015PM-6D_PR1625	242,00	PNEG1106XNEN-GL_CA420M	457,00
NDCW150302FRX_KPD001	2601,00	PKM16N-015PM_GW15	242,00	PNEG1106XNEN-GL_PR1525	413,00
NDCW150302FRX_KPD010	2601,00	PKM16N-015PM_PR1535	226,00	PNEG1106XNEN-GL_PR1810	413,00
NDCW150302FRX-NE_KPD001	2417,00	PKM16N-015PM_PR1625	242,00	PNEG1106XNEN-GL_PR1825	413,00
NDCW150302TR_TN100M	202,00	PKM16R-015PM-6D_GW15	226,00	PNEG1106XNER-W_CA420M	457,00
NDCW150304TR_TN100M	202,00	PKM16R-015PM-6D_PR1535	226,00	PNEG1106XNER-W_PR1525	413,00
NDCW150304TRX_TN100M	202,00	PKM16R-015PM-6D_PR1625	242,00	PNEG1106XNER-W_PR1810	413,00
NDCW150308FRX_KW10	275,00	PKM20L-020PM-6D_GW15	226,00	PNEG1106XNER-W_PR1825	413,00
NDCW150308TR_TN100M	202,00	PKM20L-020PM-6D_PR1535	211,00	PNEG1106XNTR-T00515_CS7050	509,00
NDCW150308TRX_TN100M	202,00	PKM20L-020PM-6D_PR1625	226,00	PNEG1106XNTR-T00515_KS6050	442,00
NDCW150320TR_TN100M	202,00	PKM20N-020PH_PR1535	211,00	PNEG1106XNTR-T01015W_KBN475	2481,00
NDCW150320TRX_TN100M	202,00	PKM20N-020PH_PR1625	226,00	PNEU1205ANEL-GL_CA6535	638,00
NDCW150330TR_TN100M	202,00	PKM20N-020PM_GW15	226,00	PNEU1205ANEL-GL_PR1525	501,00
NDCW150330TRX_TN100M	202,00	PKM20N-020PM_PR1535	211,00	PNEU1205ANEL-GL_PR1535	501,00
NDCW150340TR_TN100M	202,00	PKM20N-020PM_PR1625	226,00	PNEU1205ANEL-GL_PR1810	501,00
OFMT050405EN-GT_PR1225	282,00	PKM20R-020PM-6D_GW15	226,00	PNEU1205ANEL-GL_PR1825	501,00
OFMT050405ER-SH_PR1210	282,00	PKM20R-020PM-6D_PR1535	211,00	PNEU1205ANEL-GL_PR1835	501,00
OFMT070408EN-GT_PR1225	341,00	PKM20R-020PM-6D_PR1625	226,00	PNEU1205ANEL-GL_TN620M	394,00
P-03	53,00	PKM24L-020PM-6D_GW15	226,00	PNEU1205ANER-GL_CA6535	638,00
P-03S	53,00	PKM24L-020PM-6D_PR1535	211,00	PNEU1205ANER-GL_PR1210	549,00
P-37	111,00	PKM24L-020PM-6D_PR1625	226,00	PNEU1205ANER-GL_PR1225	549,00
P-ST-RC1/8	440,00	PKM24N-020PM_GW15	226,00	PNEU1205ANER-GL_PR1510	501,00
PC-1	68,00	PKM24N-020PM_PR1535	211,00	PNEU1205ANER-GL_PR1525	501,00
PC-2	68,00	PKM24N-020PM_PR1625	226,00	PNEU1205ANER-GL_PR1535	501,00
PC-2K	46,00	PKM24R-020PM-6D_GW15	226,00	PNEU1205ANER-GL_PR1810	501,00
PCLNL1616H-09	1200,00	PKM24R-020PM-6D_PR1535	211,00	PNEU1205ANER-GL_PR1825	501,00
PCLNL2020K-09	1246,00	PKM24R-020PM-6D_PR1625	226,00	PNEU1205ANER-GL_PR1835	501,00
PCLNL2020K-12	1246,00	PKM30L-025PM-6D_GW15	226,00	PNEU1205ANER-GL_TN620M	394,00
PCLNL2525M-09	1334,00	PKM30L-025PM-6D_PR1535	211,00	PNEU1205ANER-W_CA6535	638,00
PCLNL2525M-12	1334,00	PKM30L-025PM-6D_PR1625	226,00	PNEU1205ANER-W_PR1510	501,00
PCLNL2525M-16	1334,00	PKM30N-025PM_GW15	226,00	PNEU1205ANER-W_PR1525	501,00
PCLNL3225P-12	1500,00	PKM30N-025PM_PR1535	211,00	PNEU1205ANER-W_PR1535	501,00
PCLNL3232P-16	1500,00	PKM30N-025PM_PR1625	226,00	PNEU1205ANER-W_PR1810	501,00
PCLNL3232P-19	1500,00	PKM30N-030PH_PR1535	211,00	PNEU1205ANER-W_PR1825	501,00
PCLNR1616H-09	1200,00	PKM30N-030PH_PR1625	226,00	PNEU1205ANER-W_PR1835	501,00
PCLNR1616H-12	1499,00	PKM30R-025PM-6D_GW15	226,00	PNEU1205ANER-W_TN100M	394,00
PCLNR1620JX-12FF	1246,00	PKM30R-025PM-6D_PR1535	211,00	PNEU1205ANER-W_TN620M	394,00
PCLNR2020H-12	1246,00	PKM30R-025PM-6D_PR1625	226,00	PNMG1106XNEN-GH_CA420M	390,00
PCLNR2020JX-12FF	1246,00	PKM40L-030PM-6D_GW15	253,00	PNMG1106XNEN-GH_PR1525	352,00
PCLNR2020K-09	1246,00	PKM40L-030PM-6D_PR1535	235,00	PNMG1106XNEN-GH_PR1810	352,00
PCLNR2020K-12	1246,00	PKM40L-030PM-6D_PR1625	253,00	PNMG1106XNEN-GH_PR1825	352,00
PCLNR2525M-09	1334,00	PKM40N-030PH_PR1535	235,00	PNMG1106XNEN-GM_CA420M	390,00
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PCLNR2525M-16	1334,00	PKM40N-030PM_GW15	253,00	PNMG1106XNEN-GM_PR1525	352,00
PCLNR3225P-12	1500,00	PKM40N-030PM_PR1535	235,00	PNMG1106XNEN-GM_PR1810	352,00
PCLNR3232P-16	1500,00	PKM40N-030PM_PR1625	253,00	PNMG1106XNEN-GM_PR1825	352,00
PCLNR3232P-19	1500,00	PKM40R-030PM-6D_GW15	253,00	PNMU0905XNER-GH_PR015S	355,00
PD-42	239,00	PKM40R-030PM-6D_PR1535	235,00	PNMU0905XNER-GH_PR1510	332,00
PDHNL2020K-15	1280,00	PKM40R-030PM-6D_PR1625	253,00	PNMU0905XNER-GH_PR1525	332,00
PDHNL2525M-15	1425,00	PKM48N-030PM_GW15	272,00	PNMU0905XNER-GH_PR1535	332,00
PDHNR2020K-15	1280,00	PKM48N-030PM_PR1535	254,00	PNMU0905XNER-GH_PR1810	332,00
PDHNR2525M-15	1425,00	PKM48N-030PM_PR1625	272,00	PNMU0905XNER-GH_PR1825	332,00
PDJNL1616H-11	1200,00	PKM50L-030PM-6D_GW15	272,00	PNMU0905XNER-GH_PR1835	332,00
PDJNL2020K-11	1246,00	PKM50L-030PM-6D_PR1535	254,00	PNMU0905XNER-GM_PR1510	332,00
PDJNL2020K-15	1246,00	PKM50L-030PM-6D_PR1625	272,00	PNMU0905XNER-GM_PR1525	332,00
PDJNL2525M-11	1334,00	PKM50N-030PH_PR1535	254,00	PNMU0905XNER-GM_PR1535	332,00
PDJNL2525M-15	1334,00	PKM50N-030PH_PR1625	272,00	PNMU0905XNER-GM_PR1810	332,00
PDJNL2525M-15U	1334,00	PKM50N-030PM_GW15	272,00	PNMU0905XNER-GM_PR1825	332,00
PDJNL3225P-15	1500,00	PKM50N-030PM_PR1535	254,00	PNMU0905XNER-GM_PR1835	332,00
PDJNL3232P-15U	1666,00	PKM50N-030PM_PR1625	272,00	PNMU0905XNER-GM_TN620M	261,00
PDJNR1616H-11	1200,00	PKM50R-030PM-6D_GW15	272,00	PNMU0905XNER-SM_PR1510	332,00
PDJNR2020K-11	1246,00	PKM50R-030PM-6D_PR1535	254,00	PNMU0905XNER-SM_PR1525	332,00
PDJNR2020K-15	1246,00	PKM50R-030PM-6D_PR1625	272,00	PNMU0905XNER-SM_PR1535	332,00
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PDJNR2525M-15	1334,00	PKM60N-035PM_PR1535	273,00	PNMU0905XNER-SM_PR1825	332,00
PDJNR2525M-15U	1334,00	PKM60N-035PM_PR1625	293,00	PNMU0905XNER-SM_PR1835	332,00
PDJNR3225P-15	1500,00	PKM60N-040PH_PR1535	273,00	PNMU1205ANEL-GM_CA6535	536,00
PDJNR3232P-15U	1666,00	PKM60N-040PH_PR1625	293,00	PNMU1205ANEL-GM_PR1525	422,00
PKM16L-015PM-6D_GW15	242,00	PNEA1106XNTN-T01020_CS7050	422,00	PNMU1205ANEL-GM_PR1535	422,00

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PNMU1205ANEL-GM_PR1810	422,00	PSSNR1616H-09	1200,00	RCGX120700T01020_KS6030	537,00
PNMU1205ANEL-GM_PR1825	422,00	PSSNR2020K-12	1246,00	RCGX120700T01525_A66N	577,00
PNMU1205ANEL-GM_PR1835	422,00	PSSNR2525M-12	1334,00	RCGX160700K20015_A65	683,00
PNMU1205ANEL-GM_TN620M	328,00	PTFNL1212F-11	1071,00	RCGX191000P20015_A65	821,00
PNMU1205ANER-GH_CA6535	536,00	PTFNL1616H-11	1071,00	RCMT1204M0-BB_TN90	119,00
PNMU1205ANER-GH_PR015S	453,00	PTFNL2020K-16	1246,00	RCMT1606M0-BB_TN90	192,00
PNMU1205ANER-GH_PR1210	461,00	PTFNL2525M-11	1169,00	RCMX1003M0_CA025P	152,00
PNMU1205ANER-GH_PR1225	461,00	PTFNL2525M-16	1334,00	RCMX1003M0_CA115P	141,00
PNMU1205ANER-GH_PR1510	422,00	PTFNL2525M-22	1334,00	RCMX1003M0_CA125P	141,00
PNMU1205ANER-GH_PR1525	422,00	PTFNR1212F-11	1071,00	RCMX1003M0_CA510	152,00
PNMU1205ANER-GH_PR1535	422,00	PTFNR1616H-11	1071,00	RCMX1003M0_CA515	152,00
PNMU1205ANER-GH_PR1810	422,00	PTFNR2020K-11	1091,00	RCMX1003M0_CA525	152,00
PNMU1205ANER-GH_PR1825	422,00	PTFNR2020K-16	1246,00	RCMX1003M0_CA530	152,00
PNMU1205ANER-GH_PR1835	422,00	PTFNR2525M-11	1169,00	RCMX1003M0_CA5515	153,00
PNMU1205ANER-GM_CA6535	536,00	PTFNR2525M-16	1334,00	RCMX1003M0_CA5525	153,00
PNMU1205ANER-GM_PR1210	461,00	PTFNR2525M-22	1334,00	RCMX1003M0_CA6525	152,00
PNMU1205ANER-GM_PR1225	461,00	PTGNL1212F-11	1071,00	RCMX1003M0_PV720	96,00
PNMU1205ANER-GM_PR1510	422,00	PTGNL1616H-16	1200,00	RCMX1003M0_PV730	96,00
PNMU1205ANER-GM_PR1525	422,00	PTGNL2020K-11	1112,00	RCMX1003M0_TN60	84,00
PNMU1205ANER-GM_PR1535	422,00	PTGNL2020K-16	1246,00	RCMX1003M0_TN620	84,00
PNMU1205ANER-GM_PR1810	422,00	PTGNL2525M-11	1191,00	RCMX1204M0_CA025P	212,00
PNMU1205ANER-GM_PR1825	422,00	PTGNL2525M-16	1334,00	RCMX1204M0_CA115P	197,00
PNMU1205ANER-GM_PR1835	422,00	PTGNL2525M-22	1334,00	RCMX1204M0_CA125P	197,00
PNMU1205ANER-GM_TN620M	328,00	PTGNR1212F-11	1071,00	RCMX1204M0_CA310	212,00
PNMU1205ANER-SM_CA6535	536,00	PTGNR1616H-11	1071,00	RCMX1204M0_CA315	212,00
PNMU1205ANER-SM_PR1210	461,00	PTGNR1616H-16	1200,00	RCMX1204M0_CA320	212,00
PNMU1205ANER-SM_PR1225	461,00	PTGNR2020H-16	1246,00	RCMX1204M0_CA410K	212,00
PNMU1205ANER-SM_PR1510	422,00	PTGNR2020K-11	1112,00	RCMX1204M0_CA415K	212,00
PNMU1205ANER-SM_PR1525	422,00	PTGNR2020K-16	1246,00	RCMX1204M0_CA4515	212,00
PNMU1205ANER-SM_PR1535	422,00	PTGNR2525M-11	1191,00	RCMX1204M0_CA510	212,00
PNMU1205ANER-SM_PR1810	422,00	PTGNR2525M-16	1334,00	RCMX1204M0_CA515	212,00
PNMU1205ANER-SM_PR1825	422,00	PTGNR2525M-22	1334,00	RCMX1204M0_CA525	212,00
PNMU1205ANER-SM_PR1835	422,00	PTLNR1620JX-16FF	1246,00	RCMX1204M0_CA530	212,00
PP-4	130,00	PTLNR2020JX-16FF	1246,00	RCMX1204M0_CA5525	215,00
PR07-ST-UNF3/8	213,00	PVLNL2525M-16Q	1334,00	RCMX1204M0_CA6525	212,00
PRGCL2020K-10	1914,00	PVLNR2525M-16Q	1334,00	RCMX1204M0_PV720	133,00
PRGCL2020K-12	1914,00	PVPNL2020K-16Q	1446,00	RCMX1204M0_PV730	133,00
PRGCL2525M-10	2001,00	PVPNL2525M-16Q	1569,00	RCMX1204M0_TN60	123,00
PRGCL2525M-12	2001,00	PVPNR2020K-16Q	1446,00	RCMX1204M0_TN620	123,00
PRGCR2020K-10	1914,00	PVPNR2525M-16Q	1569,00	RDFG08FR_PR915	1027,00
PRGCR2020K-12	1914,00	PVVNN2020K-16Q	1253,00	RDFG10FR_PR915	1086,00
PRGCR2525M-10	2001,00	PVVNN2525M-16Q	1334,00	RDFG12FR_PR915	1161,00
PRGCR2525M-12	2001,00	PWLNL1616H-06	1200,00	RDFG16FR_PR915	1239,00
PRGCR2525M-12BE	2001,00	PWLNL2020K-06	1246,00	RDFG20FR_PR915	1304,00
PRGNL2020K-09	1246,00	PWLNL2020K-08	1246,00	RDFG25FR_PR915	1419,00
PRGNL2525M-12	1334,00	PWLNL2525M-06	1334,00	RDGT0803M0ER-GM_CA6535	228,00
PRGNR2020K-09	1246,00	PWLNL2525M-08	1334,00	RDGT0803M0ER-GM_PR1525	178,00
PRGNR2525M-12	1334,00	PWLNR1616H-06	1200,00	RDGT0803M0ER-GM_PR1535	178,00
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PRXCL2525M-10	2001,00	PWLNR2020K-08	1246,00	RDGT0803M0ER-GM_PR1825	178,00
PRXCL2525M-12	2001,00	PWLNR2525M-06	1334,00	RDGT0803M0ER-GM_PR1835	178,00
PRXCL2525Q-10	2205,00	PWLNR2525M-08	1334,00	RDGT0803M0ER-SM_CA6535	228,00
PRXCR2020K-10	1914,00	RBG16K20003_PT600M	2560,00	RDGT0803M0ER-SM_PR1525	178,00
PRXCR2525M-10	2001,00	RCGX060600E005_KS6040	483,00	RDGT0803M0ER-SM_PR1535	178,00
PRXCR2525M-12	2001,00	RCGX060600T01020_KS6030	483,00	RDGT0803M0ER-SM_PR1825	178,00
PRXCR2525Q-10	2205,00	RCGX060600T01020_KS6040	483,00	RDGT0803M0ER-SM_PR1835	178,00
PSBNL2020K-12	1246,00	RCGX090700E003_KS6030	483,00	RDHX0702M0T_PR1230	192,00
PSBNL2525M-12	1334,00	RCGX090700P20015_A65	408,00	RDHX0702M0T_PR1835	175,00
PSBNR2020K-12	1246,00	RCGX090700P20015_A66N	438,00	RDHX1003M0T_PR1835	180,00
PSBNR2525M-12	1334,00	RCGX090700P20015_PT600M	438,00	RDHX12T3M0T_PR1230	208,00
PSDNN1616H-09	1200,00	RCGX090700T00520_KS001	474,00	RDHX12T3M0T_PR1835	191,00
PSDNN2020K-12	1246,00	RCGX090700T01020_KS6030	483,00	RDMT0803M0EN-GH_CA6535	165,00
PSDNN2525M-12	1334,00	RCGX090700T01020_KS6040	483,00	RDMT0803M0EN-GH_PR1525	131,00
PSKNL2020K-12	1246,00	RCGX090700T01525_A66N	438,00	RDMT0803M0EN-GH_PR1535	131,00
PSKNL2525M-12	1334,00	RCGX1003M0-AQ_KW10	192,00	RDMT0803M0EN-GH_PR1810	131,00
PSKNR2020K-12	1246,00	RCGX120700E003_KS6030	537,00	RDMT0803M0EN-GH_PR1825	131,00
PSKNR2525M-12	1334,00	RCGX120700P20015_A65	537,00	RDMT0803M0EN-GH_PR1835	131,00
PSSNL1616H-09	1200,00	RCGX120700P20015_A66N	577,00	RDMT0803M0ER-GM_CA6535	165,00
PSSNL2020K-12	1246,00	RCGX120700P20015_PT600M	577,00	RDMT0803M0ER-GM_PR1510	131,00
PSSNL2525M-12	1334,00	RCGX120700T00520_KS001	528,00	RDMT0803M0ER-GM_PR1525	131,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
RDMT0803M0ER-GM_PR1535	131,00	RNMG120400_TN620	144,00	RPGT1204M0ER-GM_PR1535	233,00
RDMT0803M0ER-GM_PR1810	131,00	RNMG150600_CA025P	354,00	RPGT1204M0ER-GM_PR1810	233,00
RDMT0803M0ER-GM_PR1825	131,00	RNMG150600_CA115P	329,00	RPGT1204M0ER-GM_PR1825	233,00
RDMT0803M0ER-GM_PR1835	131,00	RNMG150600_CA125P	329,00	RPGT1204M0ER-GM_PR1835	233,00
RDMT08T2M0-H_KW10	117,00	RNMG150600_CA310	354,00	RPGT1204M0ER-SM_CA6535	297,00
RDMT08T2M0-H_PR1230	127,00	RNMG150600_CA315	354,00	RPGT1204M0ER-SM_PR1525	233,00
RDMT08T2M0-H_PR1810	119,00	RNMG150600_CA320	354,00	RPGT1204M0ER-SM_PR1535	233,00
RDMT08T2M0-H_PR1835	119,00	RNMG150600_CA410K	354,00	RPGT1204M0ER-SM_PR1825	233,00
RNGN060300T01525_A66N	241,00	RNMG150600_CA415K	354,00	RPGT1204M0ER-SM_PR1835	233,00
RNGN090300T01020_KS6030	292,00	RNMG150600_CA525	354,00	RPGT1605M0ER-GM_CA6535	418,00
RNGN090300T01525_A66N	245,00	RNMN060300S02020_KBN900	1349,00	RPGT1605M0ER-GM_PR1525	328,00
RNGN090400S01525_A66N	248,00	RNMN090300S02020_KBN900	2201,00	RPGT1605M0ER-GM_PR1535	328,00
RNGN090400S02025_PT600M	248,00	RNMN120300S02020_KBN900	3183,00	RPGT1605M0ER-GM_PR1810	328,00
RNGN090400T00520_KS001	401,00	RNMN120400S02020_KBN900	3668,00	RPGT1605M0ER-GM_PR1825	328,00
RNGN090400T02025_A65	214,00	RNMN120400S04015_KBN900	3668,00	RPGT1605M0ER-GM_PR1835	328,00
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RNGN120400E003_KS6030	387,00	ROMU1204M0ER-GH_PR1510	276,00	RPGT1605M0ER-SM_PR1525	328,00
RNGN120400S01525_A66N	248,00	ROMU1204M0ER-GH_PR1525	276,00	RPGT1605M0ER-SM_PR1535	328,00
RNGN120400S02025_PT600M	248,00	ROMU1204M0ER-GH_PR1535	276,00	RPGT1605M0ER-SM_PR1825	328,00
RNGN120400T00520_KS001	409,00	ROMU1204M0ER-GH_PR1810	276,00	RPGT1605M0ER-SM_PR1835	328,00
RNGN120400T01020_KS6030	387,00	ROMU1204M0ER-GH_PR1825	276,00	RPGX060600E003_KS6030	483,00
RNGN120400T02025_A65	199,00	ROMU1204M0ER-GH_PR1835	276,00	RPGX060600T01020_KS6030	483,00
RNGN120400T02025_KS6015	387,00	ROMU1204M0ER-GM_CA6535	351,00	RPGX090700E003_KS6030	483,00
RNGN120400T02025_KS6050	387,00	ROMU1204M0ER-GM_PR1510	276,00	RPGX090700T01020_KS6030	483,00
RNGN120400T02025_PT600M	248,00	ROMU1204M0ER-GM_PR1525	276,00	RPGX120700E003_KS6030	537,00
RNGN120700E003_KS6030	422,00	ROMU1204M0ER-GM_PR1535	276,00	RPMT10T3M0_KW10	117,00
RNGN120700E005_KS6040	422,00	ROMU1204M0ER-GM_PR1810	276,00	RPMT10T3M0_PR1210	127,00
RNGN120700K15015_A66N	322,00	ROMU1204M0ER-GM_PR1825	276,00	RPMT10T3M0_PR1230	127,00
RNGN120700K15015_PT600M	281,00	ROMU1204M0ER-GM_PR1835	276,00	RPMT10T3M0_PR1810	119,00
RNGN120700S01525_A66N	281,00	ROMU1204M0ER-SM_CA6535	351,00	RPMT10T3M0_PR1835	119,00
RNGN120700S02025_PT600M	281,00	ROMU1204M0ER-SM_PR1525	276,00	RPMT10T3M0EN-GH_CA6535	187,00
RNGN120700T00520_KS001	423,00	ROMU1204M0ER-SM_PR1535	276,00	RPMT10T3M0EN-GH_PR1525	148,00
RNGN120700T01020_KS6030	422,00	ROMU1204M0ER-SM_PR1825	276,00	RPMT10T3M0EN-GH_PR1535	148,00
RNGN120700T01020_KS6040	422,00	ROMU1204M0ER-SM_PR1835	276,00	RPMT10T3M0EN-GH_PR1810	148,00
RNGN120700T01525_A66N	281,00	ROMU1605M0ER-GH_CA6535	459,00	RPMT10T3M0EN-GH_PR1825	148,00
RNGN120700T02025_A65	253,00	ROMU1605M0ER-GH_PR1510	361,00	RPMT10T3M0EN-GH_PR1835	148,00
RNGN120700T02025_KS6015	422,00	ROMU1605M0ER-GH_PR1525	361,00	RPMT10T3M0ER-GM_CA6535	187,00
RNGN120700T02025_KS6050	422,00	ROMU1605M0ER-GH_PR1535	361,00	RPMT10T3M0ER-GM_PR1510	148,00
RNGN120700T02025_PT600M	281,00	ROMU1605M0ER-GH_PR1810	361,00	RPMT10T3M0ER-GM_PR1525	148,00
RNGN150700S01525_A66N	387,00	ROMU1605M0ER-GH_PR1825	361,00	RPMT10T3M0ER-GM_PR1535	148,00
RNGN150700S02025_PT600M	387,00	ROMU1605M0ER-GH_PR1835	361,00	RPMT10T3M0ER-GM_PR1810	148,00
RNGN150700T02025_A65	364,00	ROMU1605M0ER-GM_CA6535	459,00	RPMT10T3M0ER-GM_PR1825	148,00
RNGN190700E003_KS6030	537,00	ROMU1605M0ER-GM_PR1510	361,00	RPMT10T3M0ER-GM_PR1835	148,00
RNGN190700T01020_KS6030	537,00	ROMU1605M0ER-GM_PR1525	361,00	RPMT1203M0-BB_TN90	119,00
RNGN190700T01020_KS6040	537,00	ROMU1605M0ER-GM_PR1535	361,00	RPMT1204M0_KW10	159,00
RNGN250700E003_KS6030	651,00	ROMU1605M0ER-GM_PR1810	361,00	RPMT1204M0_PR1810	159,00
RNGN250700P20015_A66N	787,00	ROMU1605M0ER-GM_PR1825	361,00	RPMT1204M0_PR1835	159,00
RNMG090300_CA025P	202,00	ROMU1605M0ER-GM_PR1835	361,00	RPMT1204M0-H_KW10	159,00
RNMG090300_CA115P	188,00	ROMU1605M0ER-SM_CA6535	459,00	RPMT1204M0-H_PR1210	176,00
RNMG090300_CA125P	188,00	ROMU1605M0ER-SM_PR1525	361,00	RPMT1204M0-H_PR1230	176,00
RNMG090300_CA515	202,00	ROMU1605M0ER-SM_PR1535	361,00	RPMT1204M0-H_PR1810	159,00
RNMG090300_CA525	202,00	ROMU1605M0ER-SM_PR1825	361,00	RPMT1204M0-H_PR1835	159,00
RNMG090300_PV720	121,00	ROMU1605M0ER-SM_PR1835	361,00	RPMT1204M0-H_TN100M	119,00
RNMG090300_TN60	105,00	RPGN090300E003_KS6030	345,00	RPMT1204M0EN-GH_CA6535	243,00
RNMG090300_TN620	105,00	RPGN090300T01020_KS6030	345,00	RPMT1204M0EN-GH_PR1510	191,00
RNMG120400_CA025P	247,00	RPGN120400E003_KS6030	388,00	RPMT1204M0EN-GH_PR1525	191,00
RNMG120400_CA115P	230,00	RPGN120400T01020_KS6030	388,00	RPMT1204M0EN-GH_PR1535	191,00
RNMG120400_CA125P	230,00	RPGT10T3M0ER-GM_CA6535	238,00	RPMT1204M0EN-GH_PR1810	191,00
RNMG120400_CA310	247,00	RPGT10T3M0ER-GM_PR1525	186,00	RPMT1204M0EN-GH_PR1825	191,00
RNMG120400_CA315	247,00	RPGT10T3M0ER-GM_PR1535	186,00	RPMT1204M0EN-GH_PR1835	191,00
RNMG120400_CA320	247,00	RPGT10T3M0ER-GM_PR1810	186,00	RPMT1204M0ER-GM_CA6535	243,00
RNMG120400_CA410K	247,00	RPGT10T3M0ER-GM_PR1825	186,00	RPMT1204M0ER-GM_PR1525	191,00
RNMG120400_CA415K	247,00	RPGT10T3M0ER-GM_PR1835	186,00	RPMT1204M0ER-GM_PR1535	191,00
RNMG120400_CA515	247,00	RPGT10T3M0ER-SM_CA6535	238,00	RPMT1204M0ER-GM_PR1810	191,00
RNMG120400_CA525	247,00	RPGT10T3M0ER-SM_PR1525	186,00	RPMT1204M0ER-GM_PR1825	191,00
RNMG120400_CA530	247,00	RPGT10T3M0ER-SM_PR1535	186,00	RPMT1204M0ER-GM_PR1835	191,00
RNMG120400_CA5525	251,00	RPGT10T3M0ER-SM_PR1825	186,00	RPMT1604M0-BB_TN90	192,00
RNMG120400_PV7005	160,00	RPGT10T3M0ER-SM_PR1835	186,00	RPMT1605M0EN-GH_CA6535	351,00
RNMG120400_PV720	160,00	RPGT1204M0ER-GM_CA6535	297,00	RPMT1605M0EN-GH_PR1525	276,00
RNMG120400_TN60	144,00	RPGT1204M0ER-GM_PR1525	233,00	RPMT1605M0EN-GH_PR1535	276,00

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RPMT1605M0EN-GH_PR1810	276,00	S10L-SCLPR08-12A	1568,00	S14H-SDLCL07	2689,00
RPMT1605M0EN-GH_PR1825	276,00	S10L-SDQCL07-13A	2147,00	S14H-SDUCL07	2689,00
RPMT1605M0EN-GH_PR1835	276,00	S10L-SDQCR07-13A	2147,00	S14H-STWL15	2398,00
RPMT1605M0ER-GM_CA6535	351,00	S10L-SDUCL07-14A	2147,00	S14H-STWR15	2398,00
RPMT1605M0ER-GM_PR1525	276,00	S10L-SDUCR07-14A	2147,00	S14H-SVUCL08	3650,00
RPMT1605M0ER-GM_PR1535	276,00	S10L-SDZCL07-14A	2147,00	S15F-KGBFL16	2689,00
RPMT1605M0ER-GM_PR1810	276,00	S10L-SDZCR07-14A	2147,00	S15F-KTTXL16	2689,00
RPMT1605M0ER-GM_PR1825	276,00	S10L-STLCL09-12A	1568,00	S15F-SCLCL06	2689,00
RPMT1605M0ER-GM_PR1835	276,00	S10L-STLCL11-12A	1568,00	S15F-SDLCL07	2689,00
RPMT1606M0-H_KW10	247,00	S10L-STLCR09-12A	1568,00	S15F-SDUCL07	2689,00
RPMT1606M0-H_PR1210	286,00	S10L-STLCR11-12A	1568,00	S15F-STWL15	2515,00
RPMT1606M0-H_PR1230	286,00	S10L-STLPL09-12A	1568,00	S15F-STWR15	2515,00
RPMT1606M0-H_PR1810	262,00	S10L-STLPL11-12A	1568,00	S15F-SVUCL08	3650,00
RPMT1606M0-H_PR1835	262,00	S10L-STLPR09-12A	1568,00	S16F-KGBFL16	2689,00
RPMT1606M0-H_TN100M	178,00	S10L-STLPR11-12A	1568,00	S16F-KTNL16	2689,00
RPMT2006M0-H_KW10	330,00	S10L-SVPCL08-14A	1935,00	S16F-KTTXL16	2689,00
RPMT2006M0-H_PR1230	384,00	S10L-SVPCR08-14A	1935,00	S16F-SCLCL06	2689,00
RPMT2006M0-H_PR1810	353,00	S10L-SWUBL08-12A	1783,00	S16F-SDLCL07	2879,00
RPMT2006M0-H_PR1835	353,00	S10L-SWUBR08-12A	1783,00	S16F-STWL15	2515,00
RPMW1204M0TN_PR1525	191,00	S10M-STWPL11-12E	1913,00	S16F-STWR15	2515,00
RPMW1204M0TN_PR1535	191,00	S10M-STWPR11-12	1661,00	S16F-SVUCL08	3650,00
RPMW1605M0TN_PR1525	276,00	S10M-STWPR11-12E	1913,00	S16H-SVNR12N	2807,00
RPMW1605M0TN_PR1535	276,00	S12F-KGBFL16	2561,00	S16H-SVNR12XN	2807,00
S045X-SCLCR03-050EZP	1477,00	S12F-KTTXL16	2561,00	S16M-PCLNL09-20	2490,00
S050X-SCLCR03-060EZP	1477,00	S12F-SCLCL06	2561,00	S16M-PCLNR09-20	2490,00
S050X-SWUBR06-060EZP	1477,00	S12F-SDLCL07	2561,00	S16M-PTUNL11-20	2490,00
S060X-SCLCR04-070EZP	1477,00	S12F-STWL15	2273,00	S16M-PTUNL16-20	2490,00
S060X-SWUBR06-070EZP	1477,00	S12F-STWR15	2273,00	S16M-PTUNR11-20	2490,00
S06H-STLBL06-08A	1477,00	S12F-SVNR12N	2663,00	S16M-PTUNR16-20	2490,00
S06H-STLBL06-08AE	1709,00	S12F-SVNR12XN	2663,00	S16M-PWLNL06-20	2490,00
S06H-STLBR06-08A	1477,00	S12F-SVUCL08	3522,00	S16M-PWLNR06-20	2490,00
S06H-STLBR06-08AE	1709,00	S12L-CTUPR09-16	1552,00	S16N-CSKPR09-20	1859,00
S070X-SCLCR04-080EZP	1584,00	S12M-SCLCL06-14A	1568,00	S16N-CTUPL11-20	1693,00
S070X-STLBR06-080EZP	1584,00	S12M-SCLCR06-14A	1568,00	S16N-CTUPR11-20	1693,00
S070X-SWUBR08-080EZP	1584,00	S12M-SCLPL08-14A	1568,00	S16Q-SCLCL09-18A	1786,00
S080X-SCLCR06-100EZP	1584,00	S12M-SCLPL09-16A	1568,00	S16Q-SCLCR09-18A	1786,00
S080X-STLPR09-100EZP	1584,00	S12M-SCLPR08-14A	1568,00	S16Q-SCLPL09-18A	1786,00
S08X-SCLCL06-10A	1477,00	S12M-SCLPR09-16A	1568,00	S16Q-SCLPR09-18A	1786,00
S08X-SCLCR06-10A	1477,00	S12M-SDQCL07-16A	2197,00	S16Q-SDQCL07-20A	2364,00
S08X-STLCL09-10A	1477,00	S12M-SDQCR07-16A	2197,00	S16Q-SDQCR07-20A	2364,00
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S08X-STLPL08-10A	1477,00	S12M-SDUCR07-16A	2197,00	S16Q-SDUCL07-20A	2364,00
S08X-STLPL09-10A	1477,00	S12M-SDZCL07-16A	2197,00	S16Q-SDUCL11-23A	2364,00
S08X-STLPR08-10A	1477,00	S12M-SDZCR07-16A	2197,00	S16Q-SDUCR07-14A	2364,00
S08X-STLPR09-10A	1477,00	S12M-STLCL11-14A	1568,00	S16Q-SDUCR07-20A	2364,00
S08X-SWUBL08-10A	1680,00	S12M-STLCR11-14A	1568,00	S16Q-SDUCR11-23A	2364,00
S08X-SWUBR08-10A	1680,00	S12M-STLPL09-16A	1568,00	S16Q-SDZCL07-14A	2364,00
S10H-SCLCL03-05AE	1844,00	S12M-STLPL11-14A	1568,00	S16Q-SDZCL07-20A	2364,00
S10H-SCLCL03-06AE	1844,00	S12M-STLPR09-16A	1568,00	S16Q-SDZCL11-23A	2364,00
S10H-SCLCL04-07AE	1844,00	S12M-STLPR11-14A	1568,00	S16Q-SDZCR07-14A	2364,00
S10H-SCLCL04-08AE	1844,00	S12M-STWPL11-16E	1913,00	S16Q-SDZCR07-20A	2364,00
S10H-SCLCR03-05AE	1844,00	S12M-STWPR11-16	1661,00	S16Q-SDZCR11-23A	2364,00
S10H-SCLCR03-06AE	1844,00	S12M-STWPR11-16E	1913,00	S16Q-SSKPR09-20	1331,00
S10H-SCLCR04-07AE	1844,00	S12M-SVJCL08-16A	2250,00	S16Q-STLCL11-18A	1786,00
S10H-SCLCR04-08AE	1844,00	S12M-SVJCR08-16A	2250,00	S16Q-STLCR11-18A	1786,00
S10H-SWUBL06-06A	1629,00	S12M-SVJPL08-16A	2250,00	S16Q-STLPL11-18A	1786,00
S10H-SWUBL06-06AE	2095,00	S12M-SVJPR08-16A	2250,00	S16Q-STLPR11-18A	1786,00
S10H-SWUBL06-07A	1629,00	S12M-SVPBL11-18A	2029,00	S16Q-STWPR11-20	1783,00
S10H-SWUBL06-07AE	2095,00	S12M-SVPBR11-18A	2029,00	S16Q-SVJCL08-20A	2250,00
S10H-SWUBL08-08A	1629,00	S12M-SVUCL08-16A	2379,00	S16Q-SVJCR08-20A	2250,00
S10H-SWUBL08-08AE	2095,00	S12M-SVUCR08-16A	2379,00	S16Q-SVPBL11-22A	2264,00
S10H-SWUBR06-06A	1629,00	S12M-SVZCL08-16A	2197,00	S16Q-SVPBR11-22A	2264,00
S10H-SWUBR06-06AE	2095,00	S12M-SVZCR08-16A	2197,00	S16Q-SVUBL11-20A	2507,00
S10H-SWUBR06-07A	1629,00	S12M-SWUPL11-14A	1783,00	S16Q-SVUBR11-20A	2507,00
S10H-SWUBR06-07AE	2095,00	S12M-SWUPR11-14A	1783,00	S16Q-SVZBL11-20A	2326,00
S10H-SWUBR08-08A	1629,00	S14G-SVNR12N	2805,00	S16Q-SVZBR11-20A	2326,00
S10H-SWUBR08-08AE	2095,00	S14G-SVNR12XN	2805,00	S16Q-SWUPL11-18A	2029,00
S10L-SCLCL06-12A	1568,00	S14H-KGBFL16	2689,00	S16Q-SWUPL16-18A	2029,00
S10L-SCLCR06-12A	1568,00	S14H-KTTXL16	2689,00	S16Q-SWUPR11-18A	2029,00
S10L-SCLPL08-12A	1568,00	S14H-SCLCL06	2689,00	S16Q-SWUPR16-18A	2029,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
S16R-STWPL11-20E	2041,00	S20-DRXR120M-5-03	5102,00	S20Q-PTUNL11-25	3160,00
S16R-STWPR11-20E	2041,00	S20-DRXR125M-3-03	4096,00	S20Q-PTUNL16-25	3160,00
S19G-KGBFL16	2879,00	S20-DRXR125M-4-03	4733,00	S20Q-PTUNR11-25	3160,00
S19G-KTTXL16	2879,00	S20-DRXR130M-2-03	3914,00	S20Q-PTUNR16-25	3160,00
S19G-SCLCL06	2879,00	S20-DRXR130M-3-03	4096,00	S20Q-PWLNL06-27	3380,00
S19G-SCLCL09	2879,00	S20-DRXR130M-4-03	4733,00	S20Q-PWLNR06-27	3380,00
S19G-SDLCL07	2879,00	S20-DRXR130M-5-03	5102,00	S20R-SCLCL09-22A	1947,00
S19G-SDLCL11	2879,00	S20-DRXR135M-3-04	4096,00	S20R-SCLCR09-22A	1947,00
S19G-SDUCL07	2879,00	S20-DRXR135M-4-04	4733,00	S20R-SCLPL09-22A	1947,00
S19G-SDUCL11	2879,00	S20-DRXR140M-2-04	3914,00	S20R-SCLPR09-22A	1947,00
S19G-STWL15	2641,00	S20-DRXR140M-4-04	4733,00	S20R-SDQCL11-25A	2481,00
S19G-STWR15	2641,00	S20-DRXR140M-5-04	5102,00	S20R-SDQCR11-25A	2481,00
S19G-SVUBL11	3839,00	S20-DRXR145M-4-04	4733,00	S20R-SDUCL11-20A	2481,00
S19G-SVUCL11	3839,00	S20-DRXR150M-2-04	3914,00	S20R-SDUCL11-27A	2481,00
S19H-SVNR12N	2906,00	S20-DRXR150M-4-04	4733,00	S20R-SDUCR11-20A	2481,00
S19H-SVNR12SN	2906,00	S20-DRXR150M-5-04	5102,00	S20R-SDUCR11-27A	2481,00
S19H-SVNR12SXN	2906,00	S20-DRZ1326-05	3992,00	S20R-SDZCL11-20A	2481,00
S19H-SVNR12XN	2906,00	S20-DRZ1339-05	4191,00	S20R-SDZCL11-27A	2481,00
S19K-KGBFL16	2879,00	S20-DRZ1352-05	4827,00	S20R-SDZCR11-20A	2481,00
S19K-KTNL16	2879,00	S20-DRZ135270-05	3992,00	S20R-SDZCR11-27A	2481,00
S19K-KTTXL16	2879,00	S20-DRZ135405-05	4191,00	S20R-STLCL11-22A	1947,00
S19K-SCLCL06	2879,00	S20-DRZ135540-05	4827,00	S20R-STLCR11-22A	1947,00
S19K-SCLCL09	2879,00	S20-DRZ1428-05	3992,00	S20R-STLPL11-22A	1947,00
S19K-SDLCL07	2879,00	S20-DRZ1442-05	4191,00	S20R-STLPR11-22A	1947,00
S19K-SDLCL11	2879,00	S20-DRZ145290-05	3992,00	S20R-STWPR11-25	1846,00
S19K-SDUCL07	2879,00	S20-DRZ145435-05	4191,00	S20R-SVJBL11-25A	2507,00
S19K-SDUCL11	2879,00	S20-DRZ145580-05	4827,00	S20R-SVJBR11-25A	2507,00
S19K-STWL15	2641,00	S20-DRZ1456-05	4827,00	S20R-SVPBL11-26A	2664,00
S19K-STWR15	2641,00	S20-DRZ1530-05	3992,00	S20R-SVPBR11-26A	2664,00
S19K-SVUBL11	3839,00	S20-DRZ1545-05	4191,00	S20R-SVUBL11-25A	2753,00
S19K-SVUCL11	3839,00	S20-DRZ155310-05	3992,00	S20R-SVUBR11-25A	2753,00
S19N-SVNR12N	3185,00	S20-DRZ155465-05	4191,00	S20R-SVZBL11-25A	2627,00
S19N-SVNR12XN	3185,00	S20-DRZ155620-05	4827,00	S20R-SVZBR11-25A	2627,00
S20-CH10	7380,00	S20-DRZ1560-05	4827,00	S20R-SWUPL16-22A	2209,00
S20-CH10-DRA	7115,00	S20G-KGBFL16	2879,00	S20R-SWUPR16-22A	2209,00
S20-DRV120M-2-03	3964,00	S20G-KTTXL16	2879,00	S20X-STWPL11-25E	2115,00
S20-DRV120M-3-03	4322,00	S20G-SCLCL06	2879,00	S20X-STWPL16-25E	2115,00
S20-DRV120M-4-03	4987,00	S20G-SCLCL09	2879,00	S20X-STWPR11-25E	2115,00
S20-DRV120M-5-03	5400,00	S20G-SDLCL07	2879,00	S20X-STWPR16-25E	2115,00
S20-DRV120M-6-03	6481,00	S20G-SDLCL11	2879,00	S22K-KGBFL16	3120,00
S20-DRV125M-2-03	3964,00	S20G-SDUCL07	2879,00	S22K-KTNL16	3120,00
S20-DRV125M-3-03	4322,00	S20G-SDUCL11	2879,00	S22K-SDLCL11	3120,00
S20-DRV125M-4-03	4987,00	S20G-STWL15	2776,00	S22K-SDUCL11	3120,00
S20-DRV130M-2-03	3964,00	S20G-STWR15	2776,00	S22K-STWL15	2897,00
S20-DRV130M-3-03	4322,00	S20G-SVUBL11	3839,00	S22K-STWR15	2897,00
S20-DRV130M-4-03	4987,00	S20G-SVUCL11	3839,00	S22K-SVNR12SN	3045,00
S20-DRV130M-5-03	5400,00	S20H-SVNR12N	2906,00	S22K-SVNR12SXN	3045,00
S20-DRV130M-6-03	6481,00	S20H-SVNR12SN	2906,00	S25-DRV160M-2-05	4020,00
S20-DRV135M-2-03	3964,00	S20H-SVNR12SXN	2906,00	S25-DRV160M-3-05	4411,00
S20-DRV135M-3-03	4322,00	S20H-SVNR12XN	2906,00	S25-DRV160M-4-05	5072,00
S20-DRV135M-4-03	4987,00	S20K-KGBFL16	2879,00	S25-DRV160M-5-05	5512,00
S20-DRV140M-2-04	3964,00	S20K-KTNL16	2879,00	S25-DRV160M-6-05	6615,00
S20-DRV140M-3-04	4322,00	S20K-KTTXL16	2879,00	S25-DRV165M-2-05	4020,00
S20-DRV140M-4-04	4987,00	S20K-SCLCL06	2879,00	S25-DRV165M-3-05	4411,00
S20-DRV140M-5-04	5400,00	S20K-SCLCL09	2879,00	S25-DRV165M-4-05	5072,00
S20-DRV140M-6-04	6481,00	S20K-SDLCL07	2879,00	S25-DRV170M-2-05	4028,00
S20-DRV145M-2-04	3964,00	S20K-SDLCL11	2879,00	S25-DRV170M-3-05	4411,00
S20-DRV145M-3-04	4322,00	S20K-SDUCL07	2879,00	S25-DRV170M-4-05	5072,00
S20-DRV145M-4-04	4987,00	S20K-SDUCL11	2879,00	S25-DRV170M-5-05	5512,00
S20-DRV150M-2-04	3964,00	S20K-STWL15	2776,00	S25-DRV170M-6-05	6615,00
S20-DRV150M-3-04	4322,00	S20K-STWR15	2776,00	S25-DRV175M-2-05	4028,00
S20-DRV150M-4-04	4987,00	S20K-SVUBL11	3839,00	S25-DRV175M-3-05	4411,00
S20-DRV150M-5-04	5400,00	S20K-SVUCL11	3839,00	S25-DRV175M-4-05	5072,00
S20-DRV150M-6-04	6481,00	S20Q-CSKPR09-27	2336,00	S25-DRV180M-2-05	4028,00
S20-DRV155M-2-04	3964,00	S20Q-CTUPL11-27	2114,00	S25-DRV180M-3-05	4411,00
S20-DRV155M-3-04	4322,00	S20Q-CTUPR11-27	2114,00	S25-DRV180M-4-05	5072,00
S20-DRV155M-4-04	4987,00	S20Q-PCLNL09-27	3380,00	S25-DRV180M-5-05	5512,00
S20-DRXR120M-2-03	3914,00	S20Q-PCLNR09-27	3380,00	S25-DRV180M-6-05	6615,00
S20-DRXR120M-3-03	4096,00	S20Q-PDUNL11-27	3380,00	S25-DRV185M-2-05	4028,00
S20-DRXR120M-4-03	4733,00	S20Q-PDUNR11-27	3380,00	S25-DRV185M-3-05	4411,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
S25-DRV185M-4-05	5072,00	S25-DRXR195M-3-06	4258,00	S25-DRZ2346-08	4615,00
S25-DRV190M-2-06	4064,00	S25-DRXR195M-4-06	4905,00	S25-DRZ235470-08	4615,00
S25-DRV190M-3-06	4445,00	S25-DRXR200M-2-06	4052,00	S25-DRZ235705-08	5078,00
S25-DRV190M-4-06	5115,00	S25-DRXR205M-3-06	4258,00	S25-DRZ235940-08	5840,00
S25-DRV190M-5-06	5557,00	S25-DRXR205M-4-06	4905,00	S25-DRZ2369-08	5078,00
S25-DRV190M-6-06	6667,00	S25-DRXR210M-2-06	4052,00	S25-DRZ2392-08	5840,00
S25-DRV195M-2-06	4064,00	S25-DRXR215M-3-06	4258,00	S25-DRZ2448-08	4615,00
S25-DRV195M-3-06	4445,00	S25-DRXR215M-4-06	4905,00	S25-DRZ245490-08	4615,00
S25-DRV195M-4-06	5115,00	S25-DRXR220M-2-07	4352,00	S25-DRZ245735-08	5078,00
S25-DRV200M-2-06	4064,00	S25-DRXR225M-3-07	4576,00	S25-DRZ245980-08	5840,00
S25-DRV200M-3-06	4445,00	S25-DRXR225M-4-07	5275,00	S25-DRZ2472-08	5078,00
S25-DRV200M-4-06	5115,00	S25-DRXR230M-3-07	4576,00	S25-DRZ2496-08	5840,00
S25-DRV200M-5-06	5557,00	S25-DRXR230M-4-07	5275,00	S25-DRZ25100-08	5840,00
S25-DRV200M-6-06	6667,00	S25-DRXR230M-5-07	5748,00	S25-DRZ2550-08	4615,00
S25-DRV205M-2-06	4064,00	S25-DRXR235M-3-07	4576,00	S25-DRZ2551020-08	5840,00
S25-DRV205M-3-06	4445,00	S25-DRXR235M-4-07	5275,00	S25-DRZ255510-08	4615,00
S25-DRV205M-4-06	5115,00	S25-DRXR240M-2-07	4352,00	S25-DRZ255765-08	5078,00
S25-DRV210M-2-06	4064,00	S25-DRXR240M-5-07	5748,00	S25-DRZ2575-08	5078,00
S25-DRV210M-3-06	4445,00	S25-DRXR245M-3-07	4576,00	S25-DRZ26104-08	5840,00
S25-DRV210M-4-06	5115,00	S25-DRXR245M-4-07	5275,00	S25-DRZ2651060-08	5840,00
S25-DRV210M-5-06	5557,00	S25-DRXR250M-4-07	5275,00	S25-DRZ2652-08	4615,00
S25-DRV210M-6-06	6667,00	S25-DRXR250M-5-07	5748,00	S25-DRZ265530-08	4615,00
S25-DRV215M-2-06	4064,00	S25-DRXR255M-3-07	4576,00	S25-DRZ265795-08	5078,00
S25-DRV215M-3-06	4445,00	S25-DRXR255M-4-07	5275,00	S25-DRZ2678-08	5078,00
S25-DRV215M-4-06	5115,00	S25-DRXR260M-2-07	4352,00	S25.0G-SVNR12SN	3165,00
S25-DRV220M-2-06	4064,00	S25-DRXR260M-3-07	4576,00	S25.0G-SVNR12SXN	3165,00
S25-DRV220M-3-06	4445,00	S25-DRXR260M-4-07	5275,00	S25.0H-KGBFL16	3363,00
S25-DRV220M-4-06	5115,00	S25-DRXR260M-5-07	5748,00	S25.0H-KTNL16	3365,00
S25-DRV220M-5-06	5557,00	S25-DRZ1632-06	4193,00	S25.0H-KTTXL16	3363,00
S25-DRV220M-6-06	6667,00	S25-DRZ1648-06	4411,00	S25.0H-SCLCL09	3363,00
S25-DRV225M-2-07	4760,00	S25-DRZ165330-06	4193,00	S25.0H-SDLCL11	3363,00
S25-DRV225M-3-07	5213,00	S25-DRZ165495-06	4411,00	S25.0H-SDUCL11	3363,00
S25-DRV225M-4-07	5999,00	S25-DRZ165660-06	5149,00	S25.0H-SVUBL11	4322,00
S25-DRV230M-2-07	4760,00	S25-DRZ1664-06	5149,00	S25.0H-SVUCL11	4322,00
S25-DRV230M-3-07	5213,00	S25-DRZ1734-06	4193,00	S25.0J-STWL15	3019,00
S25-DRV230M-4-07	5999,00	S25-DRZ1751-06	4411,00	S25.0J-STWR15	3019,00
S25-DRV230M-5-07	6518,00	S25-DRZ175350-06	4193,00	S25H-SVNR12N	3165,00
S25-DRV230M-6-07	7821,00	S25-DRZ175525-06	4411,00	S25H-SVNR12XN	3165,00
S25-DRV235M-2-07	4760,00	S25-DRZ175700-06	5149,00	S25K-KGBFL16	3363,00
S25-DRV235M-3-07	5213,00	S25-DRZ1768-06	5149,00	S25K-KTNL16	3365,00
S25-DRV235M-4-07	5999,00	S25-DRZ1836-06	4193,00	S25K-KTTXL16	3363,00
S25-DRV240M-2-07	4760,00	S25-DRZ185370-06	4193,00	S25K-SCLCL09	3363,00
S25-DRV240M-3-07	5213,00	S25-DRZ1854-06	4411,00	S25K-SDLCL11	3365,00
S25-DRV240M-4-07	5999,00	S25-DRZ185555-06	4411,00	S25K-SDUCL11	3363,00
S25-DRV240M-5-07	6518,00	S25-DRZ185740-06	5149,00	S25K-STWL15	2935,00
S25-DRV240M-6-07	7821,00	S25-DRZ1872-06	5149,00	S25K-STWR15	2935,00
S25-DRV245M-2-07	4760,00	S25-DRZ1938-06	4193,00	S25K-SVUBL11	4322,00
S25-DRV245M-3-07	5213,00	S25-DRZ195390-06	4193,00	S25K-SVUCL11	4322,00
S25-DRV245M-4-07	5999,00	S25-DRZ195585-06	4411,00	S25Q-SVNR12N	3470,00
S25-DRV250M-2-07	4760,00	S25-DRZ1957-06	4411,00	S25Q-SVNR12XN	3470,00
S25-DRV250M-3-07	5213,00	S25-DRZ195780-06	5149,00	S25R-PCLNL09-32	3893,00
S25-DRV250M-4-07	5999,00	S25-DRZ1976-06	5149,00	S25R-PCLNL12-32	3893,00
S25-DRV250M-5-07	6518,00	S25-DRZ2040-06	4193,00	S25R-PCLNR09-32	3893,00
S25-DRV250M-6-07	7821,00	S25-DRZ205410-06	4193,00	S25R-PCLNR12-32	3893,00
S25-DRV255M-2-07	4760,00	S25-DRZ205615-06	4411,00	S25R-PDQNL15-32	3893,00
S25-DRV255M-3-07	5213,00	S25-DRZ205820-06	5149,00	S25R-PDQNR15-32	3893,00
S25-DRV255M-4-07	5999,00	S25-DRZ2060-06	4411,00	S25R-PDUNL11-32	3893,00
S25-DRV260M-2-07	4760,00	S25-DRZ2080-06	5149,00	S25R-PDUNL15-32	3893,00
S25-DRV260M-3-07	5213,00	S25-DRZ2142-06	4193,00	S25R-PDUNR11-32	3893,00
S25-DRV260M-4-07	5999,00	S25-DRZ215430-08	4615,00	S25R-PDUNR15-32	3893,00
S25-DRV260M-5-07	6518,00	S25-DRZ215645-08	4615,00	S25R-PDZNL15-32	3893,00
S25-DRV260M-6-07	7821,00	S25-DRZ215860-08	5840,00	S25R-PDZNR15-32	3893,00
S25-DRXR160M-2-05	3930,00	S25-DRZ2163-06	4411,00	S25R-PTUNL11-32	3639,00
S25-DRXR160M-5-05	5145,00	S25-DRZ2184-06	5149,00	S25R-PTUNL16-30	2941,00
S25-DRXR165M-3-05	4136,00	S25-DRZ2244-08	4615,00	S25R-PTUNR11-32	3639,00
S25-DRXR165M-4-05	4749,00	S25-DRZ225450-08	4615,00	S25R-PTUNR16-30	2941,00
S25-DRXR170M-2-05	3930,00	S25-DRZ225675-08	5078,00	S25R-PWLNL06-32	3893,00
S25-DRXR185M-3-06	4258,00	S25-DRZ225900-08	5840,00	S25R-PWLNR06-32	3893,00
S25-DRXR185M-4-06	4905,00	S25-DRZ2266-08	5078,00	S25S-SCLCL09-27A	2217,00
S25-DRXR190M-2-06	4052,00	S25-DRZ2288-08	5840,00	S25S-SCLCR09-27A	2217,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
S25S-SCLPL09-27A	2217,00	S32-DRV320M-3-09	5770,00	S32-DRZ34102-12	6002,00
S25S-SCLPR09-27A	2217,00	S32-DRV320M-4-09	6627,00	S32-DRZ34136-12	6928,00
S25S-SDQCL11-30A	2790,00	S32-DRV320M-5-09	7213,00	S32-DRZ35105-12	6002,00
S25S-SDQCR11-30A	2790,00	S32-DRV320M-6-09	8655,00	S32-DRZ35140-12	6928,00
S25S-SDUCL11-32A	2790,00	S32-DRXR265M-3-09	5114,00	S32-DRZ36108-12	6002,00
S25S-SDUCR11-32A	2790,00	S32-DRXR270M-2-09	4870,00	S32-DRZ36144-12	6928,00
S25S-SDZCL11-32A	2790,00	S32-DRXR270M-3-09	5114,00	S32-DRZ37111-12	6002,00
S25S-SDZCR11-32A	2790,00	S32-DRXR270M-4-09	5860,00	S32-DRZ37148-12	6928,00
S25S-STLPL16-27A	2217,00	S32-DRXR270M-5-09	6464,00	S32-DRZ38114-12	6002,00
S25S-STLPR16-27A	2217,00	S32-DRXR275M-3-09	5114,00	S32-DRZ38152-12	6928,00
S25S-SVJBL11-30A	2854,00	S32-DRXR280M-2-09	4870,00	S32-DRZ39117-12	6002,00
S25S-SVJBR11-30A	2854,00	S32-DRXR280M-4-09	5860,00	S32-DRZ39156-12	6928,00
S25S-SVPBL16-31A	3319,00	S32-DRXR280M-5-09	6464,00	S32-DRZ40120-12	6002,00
S25S-SVPBR16-31A	3319,00	S32-DRXR285M-3-09	5114,00	S32-DRZ40160-12	6928,00
S25S-SVUBL16-34A	3554,00	S32-DRXR290M-2-09	4870,00	S32-DRZ4080-12	5499,00
S25S-SVUBR16-34A	3554,00	S32-DRXR290M-4-09	5860,00	S32S-CTUPL16-43	2975,00
S25S-SVZBL16-34A	3372,00	S32-DRXR290M-5-09	6464,00	S32S-CTUPR16-43	2975,00
S25S-SVZBR16-34A	3372,00	S32-DRXR295M-3-09	5114,00	S32S-PCLNL12-40	3699,00
S25S-WWLNL08-28E	3874,00	S32-DRXR300M-2-09	4870,00	S32S-PCLNR12-40	3699,00
S25S-WWLNL08-34	4145,00	S32-DRXR300M-4-09	5860,00	S32S-PDQNL15-44	3699,00
S25S-WWLNL08-34E	4004,00	S32-DRXR305M-3-09	5114,00	S32S-PDQNR15-44	3699,00
S25S-WWLNR08-28E	3874,00	S32-DRXR310M-2-09	4870,00	S32S-PDUNL11-40	3699,00
S25S-WWLNR08-34E	4004,00	S32-DRXR310M-3-09	5114,00	S32S-PDUNL15-44	3699,00
S25X-CSKPR12-34	2529,00	S32-DRXR310M-4-09	5860,00	S32S-PDUNR11-40	3699,00
S25X-CTUNR11-30A	4242,00	S32-DRXR310M-5-09	6464,00	S32S-PDUNR15-44	3699,00
S25X-CTUPL16-34	2351,00	S32-DRXR315M-3-09	5114,00	S32S-PDZNL15-44	3734,00
S25X-CTUPR16-34	2351,00	S32-DRZ27108-10	6369,00	S32S-PDZNR15-44	3734,00
S25X-STWPL16-32E	2186,00	S32-DRZ27135-10	7327,00	S32S-PTUNL16-40	3699,00
S25X-STWPR16-32E	2186,00	S32-DRZ2751100-10	6369,00	S32S-PTUNR16-40	3699,00
S32-CH12	7670,00	S32-DRZ2754-10	5040,00	S32S-PWLNL08-40	3699,00
S32-CH12-DRA	7392,00	S32-DRZ275550-10	5040,00	S32S-PWLNR08-40	3699,00
S32-CH14	7968,00	S32-DRZ275825-10	5539,00	S32S-SVJBL16-40A	3942,00
S32-CH14-DRA	7684,00	S32-DRZ2781-10	5539,00	S32S-SVJBR16-40A	3942,00
S32-CH16	8266,00	S32-DRZ28112-10	6369,00	S32S-SVPBL16-40A	3942,00
S32-CH16-DRA	7946,00	S32-DRZ28140-10	7327,00	S32S-SVPBR16-40A	3942,00
S32-CH18	8558,00	S32-DRZ2851140-10	6369,00	S32S-SVUBL16-40A	4169,00
S32-CH18-DRA	8253,00	S32-DRZ285570-10	5040,00	S32S-SVUBR16-40A	4169,00
S32-CH20-DRA	8544,00	S32-DRZ2856-10	5040,00	S32S-SVZBL16-40A	3970,00
S32-DRV265M-3-09	5770,00	S32-DRZ285855-10	5539,00	S32S-SVZBR16-40A	3970,00
S32-DRV270M-2-09	5348,00	S32-DRZ2884-10	5539,00	S32S-WWLNL08-40E	4805,00
S32-DRV270M-3-09	5770,00	S32-DRZ29116-10	6369,00	S32S-WWLNR08-40	5022,00
S32-DRV270M-4-09	6627,00	S32-DRZ29145-10	7327,00	S32S-WWLNR08-40E	4805,00
S32-DRV270M-5-09	7213,00	S32-DRZ2951180-10	6369,00	S40-DRV330M-2-11	6263,00
S32-DRV270M-6-09	8655,00	S32-DRZ295590-10	5040,00	S40-DRV330M-3-11	6590,00
S32-DRV275M-3-09	5770,00	S32-DRZ2958-10	5040,00	S40-DRV330M-4-11	7520,00
S32-DRV280M-2-09	5348,00	S32-DRZ295885-10	5539,00	S40-DRV330M-5-11	8238,00
S32-DRV280M-3-09	5770,00	S32-DRZ2987-10	5539,00	S40-DRV330M-6-11	9885,00
S32-DRV280M-4-09	6627,00	S32-DRZ30120-10	6369,00	S40-DRV340M-2-11	6263,00
S32-DRV280M-5-09	7213,00	S32-DRZ30150-10	7327,00	S40-DRV340M-3-11	6590,00
S32-DRV280M-6-09	8655,00	S32-DRZ3051220-10	6369,00	S40-DRV340M-4-11	7520,00
S32-DRV285M-3-09	5770,00	S32-DRZ305610-10	5040,00	S40-DRV340M-5-11	8238,00
S32-DRV290M-2-09	5348,00	S32-DRZ305915-10	5539,00	S40-DRV340M-6-11	9885,00
S32-DRV290M-3-09	5770,00	S32-DRZ3060-10	5040,00	S40-DRV350M-2-11	6263,00
S32-DRV290M-4-09	6627,00	S32-DRZ3090-10	5539,00	S40-DRV350M-3-11	6590,00
S32-DRV290M-5-09	7213,00	S32-DRZ31124-10	6369,00	S40-DRV350M-4-11	7520,00
S32-DRV290M-6-09	8655,00	S32-DRZ31155-10	7327,00	S40-DRV350M-5-11	8238,00
S32-DRV295M-3-09	5770,00	S32-DRZ3151260-10	6369,00	S40-DRV350M-6-11	9885,00
S32-DRV300M-2-09	5348,00	S32-DRZ315630-10	5040,00	S40-DRV360M-2-11	6263,00
S32-DRV300M-3-09	5770,00	S32-DRZ315945-10	5539,00	S40-DRV360M-3-11	6590,00
S32-DRV300M-4-09	6627,00	S32-DRZ3162-10	5040,00	S40-DRV360M-4-11	7520,00
S32-DRV300M-5-09	7213,00	S32-DRZ3193-10	5539,00	S40-DRV360M-5-11	8238,00
S32-DRV300M-6-09	8655,00	S32-DRZ32128-10	6369,00	S40-DRV360M-6-11	9885,00
S32-DRV305M-3-09	5770,00	S32-DRZ32160-10	7327,00	S40-DRV370M-2-11	6263,00
S32-DRV310M-2-09	5348,00	S32-DRZ3251300-10	6369,00	S40-DRV370M-3-11	6590,00
S32-DRV310M-3-09	5770,00	S32-DRZ325650-10	5040,00	S40-DRV370M-4-11	7520,00
S32-DRV310M-4-09	6627,00	S32-DRZ325975-10	5539,00	S40-DRV370M-5-11	8238,00
S32-DRV310M-5-09	7213,00	S32-DRZ3264-10	5040,00	S40-DRV370M-6-11	9885,00
S32-DRV310M-6-09	8655,00	S32-DRZ3296-10	5539,00	S40-DRV380M-2-11	6263,00
S32-DRV315M-3-09	5770,00	S32-DRZ33132-12	6928,00	S40-DRV380M-3-11	6590,00
S32-DRV320M-2-09	5348,00	S32-DRZ3399-12	6002,00	S40-DRV380M-4-11	7520,00

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S40-DRV380M-5-11	8238,00	S40-DRV600M-3-17	8420,00	S40-DRZ41164-15	7429,00
S40-DRV380M-6-11	9885,00	S40-DRXR320M-2-11	5454,00	S40-DRZ41205-15	8573,00
S40-DRV390M-2-11	6263,00	S40-DRXR320M-4-11	6551,00	S40-DRZ4182-15	6173,00
S40-DRV390M-3-11	6590,00	S40-DRXR320M-5-11	7180,00	S40-DRZ42126-15	6466,00
S40-DRV390M-4-11	7520,00	S40-DRXR330M-2-11	5454,00	S40-DRZ42168-15	7429,00
S40-DRV390M-5-11	8238,00	S40-DRXR330M-3-11	5740,00	S40-DRZ42210-15	8573,00
S40-DRV390M-6-11	9885,00	S40-DRXR330M-4-11	6551,00	S40-DRZ4284-15	6173,00
S40-DRV400M-2-14	6263,00	S40-DRXR330M-5-11	7180,00	S40-DRZ43129-15	6466,00
S40-DRV400M-3-14	6590,00	S40-DRXR340M-2-11	5454,00	S40-DRZ43172-15	7429,00
S40-DRV400M-4-14	7520,00	S40-DRXR340M-3-11	5740,00	S40-DRZ43215-15	8573,00
S40-DRV400M-5-14	8238,00	S40-DRXR340M-4-11	6551,00	S40-DRZ4386-15	6173,00
S40-DRV400M-6-14	9885,00	S40-DRXR340M-5-11	7180,00	S40-DRZ44132-15	6466,00
S40-DRV410M-2-14	6966,00	S40-DRXR350M-2-11	5454,00	S40-DRZ44176-15	7429,00
S40-DRV410M-3-14	7371,00	S40-DRXR350M-3-11	5740,00	S40-DRZ44220-15	8573,00
S40-DRV410M-4-14	8281,00	S40-DRXR350M-4-11	6551,00	S40-DRZ4488-15	6173,00
S40-DRV410M-5-14	9215,00	S40-DRXR350M-5-11	7180,00	S40-DRZ45135-15	6466,00
S40-DRV410M-6-14	11058,00	S40-DRXR360M-2-11	5454,00	S40-DRZ45180-15	7429,00
S40-DRV420M-2-14	6966,00	S40-DRXR360M-3-11	5740,00	S40-DRZ45225-15	8573,00
S40-DRV420M-3-14	7371,00	S40-DRXR360M-4-11	6551,00	S40-DRZ4590-15	6173,00
S40-DRV420M-4-14	8281,00	S40-DRXR360M-5-11	7180,00	S40-DRZ46138-15	6466,00
S40-DRV420M-5-14	9215,00	S40-DRXR370M-2-11	5454,00	S40-DRZ46184-15	7429,00
S40-DRV420M-6-14	11058,00	S40-DRXR370M-3-11	5740,00	S40-DRZ46230-15	8573,00
S40-DRV430M-2-14	6966,00	S40-DRXR370M-4-11	6551,00	S40-DRZ4692-15	6173,00
S40-DRV430M-3-14	7371,00	S40-DRXR370M-5-11	7180,00	S40-DRZ47141-15	6466,00
S40-DRV430M-4-14	8281,00	S40-DRXR380M-2-11	5454,00	S40-DRZ47188-15	7429,00
S40-DRV430M-5-14	9215,00	S40-DRXR380M-3-11	5740,00	S40-DRZ47235-15	8573,00
S40-DRV430M-6-14	11058,00	S40-DRXR380M-5-11	7180,00	S40-DRZ4794-15	6173,00
S40-DRV440M-2-14	6966,00	S40-DRXR390M-2-14	6067,00	S40-DRZ48144-15	6466,00
S40-DRV440M-3-14	7371,00	S40-DRXR390M-3-14	6422,00	S40-DRZ48192-15	7429,00
S40-DRV440M-4-14	8281,00	S40-DRXR390M-4-14	7214,00	S40-DRZ48240-15	8573,00
S40-DRV440M-5-14	9215,00	S40-DRXR390M-5-14	7913,00	S40-DRZ4896-15	6173,00
S40-DRV440M-6-14	11058,00	S40-DRXR400M-2-14	6067,00	S40-DRZ49147-15	6466,00
S40-DRV450M-2-14	6966,00	S40-DRXR400M-3-14	6422,00	S40-DRZ49196-15	7429,00
S40-DRV450M-3-14	7371,00	S40-DRXR400M-5-14	7913,00	S40-DRZ49245-15	8573,00
S40-DRV450M-4-14	8281,00	S40-DRXR500M-3-17	9156,00	S40-DRZ4998-15	6173,00
S40-DRV450M-5-14	9215,00	S40-DRXR550M-3-17	9471,00	S40-DRZ50100-15	6173,00
S40-DRV450M-6-14	11058,00	S40-DRXR600M-3-17	10261,00	S40-DRZ50150-15	6466,00
S40-DRV460M-2-14	6966,00	S40-DRZ33132-12	6928,00	S40-DRZ50200-15	7429,00
S40-DRV460M-3-14	7371,00	S40-DRZ33165-12	7963,00	S40-DRZ50250-15	8573,00
S40-DRV460M-4-14	8281,00	S40-DRZ3366-12	5499,00	S40-DRZ51102-15	6672,00
S40-DRV460M-5-14	9215,00	S40-DRZ3399-12	6002,00	S40-DRZ51153-15	7410,00
S40-DRV470M-2-14	6966,00	S40-DRZ34102-12	6002,00	S40-DRZ52104-15	6672,00
S40-DRV470M-3-14	7371,00	S40-DRZ34136-12	6928,00	S40-DRZ52156-15	7410,00
S40-DRV470M-4-14	8281,00	S40-DRZ34170-12	7963,00	S40-DRZ53106-15	6672,00
S40-DRV470M-5-14	9215,00	S40-DRZ3468-12	5499,00	S40-DRZ53159-15	7410,00
S40-DRV480M-2-14	6966,00	S40-DRZ35105-12	6002,00	S40-DRZ54108-20	7335,00
S40-DRV480M-3-14	7371,00	S40-DRZ35140-12	6928,00	S40-DRZ54162-20	8152,00
S40-DRV490M-2-14	7727,00	S40-DRZ35175-12	7963,00	S40-DRZ55110-20	7335,00
S40-DRV490M-3-14	8132,00	S40-DRZ3570-12	5499,00	S40-DRZ55165-20	8152,00
S40-DRV500M-2-17	7727,00	S40-DRZ36108-12	6002,00	S40-DRZ56112-20	7335,00
S40-DRV500M-3-17	8132,00	S40-DRZ36144-12	6928,00	S40-DRZ56168-20	8152,00
S40-DRV510M-2-17	7727,00	S40-DRZ36180-12	7963,00	S40-DRZ57114-20	8022,00
S40-DRV510M-3-17	8132,00	S40-DRZ3672-12	5499,00	S40-DRZ57171-20	8914,00
S40-DRV520M-2-17	7727,00	S40-DRZ37111-12	6002,00	S40-DRZ58116-20	8022,00
S40-DRV520M-3-17	8132,00	S40-DRZ37148-12	6928,00	S40-DRZ58174-20	8914,00
S40-DRV530M-2-17	7727,00	S40-DRZ37185-12	7963,00	S40-DRZ59118-20	8022,00
S40-DRV530M-3-17	8132,00	S40-DRZ3774-12	5499,00	S40-DRZ59177-20	8914,00
S40-DRV540M-2-17	7727,00	S40-DRZ38114-12	6002,00	S40-DRZ70210-20CR	33432,00
S40-DRV540M-3-17	8132,00	S40-DRZ38152-12	6928,00	S40T-CELNR13-50	5120,00
S40-DRV550M-2-17	7727,00	S40-DRZ38190-12	7963,00	S40T-PCLNL12-50	4587,00
S40-DRV550M-3-17	8132,00	S40-DRZ3876-12	5499,00	S40T-PCLNR12-50	4587,00
S40-DRV560M-2-17	7994,00	S40-DRZ39117-12	6002,00	S40T-PDQNL15-54	4587,00
S40-DRV560M-3-17	8420,00	S40-DRZ39156-12	6928,00	S40T-PDQNR15-54	4587,00
S40-DRV570M-2-17	7994,00	S40-DRZ39195-12	7963,00	S40T-PDUNL15-54	4587,00
S40-DRV570M-3-17	8420,00	S40-DRZ3978-12	5499,00	S40T-PDUNR15-54	4587,00
S40-DRV580M-2-17	7994,00	S40-DRZ40120-12	6002,00	S40T-PDZNL15-54	4544,00
S40-DRV580M-3-17	8420,00	S40-DRZ40160-12	6928,00	S40T-PDZNR15-54	4544,00
S40-DRV590M-2-17	7994,00	S40-DRZ40200-12	7963,00	S40T-PTUNL16-50	4587,00
S40-DRV590M-3-17	8420,00	S40-DRZ4080-12	5499,00	S40T-PTUNR16-50	4587,00
S40-DRV600M-2-17	7994,00	S40-DRZ41123-15	6466,00	S40T-PWLNL08-50	4587,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
S40T-PWLNR08-50	4587,00	S50-DRW0720M-1-06	25641,00	S50-DRW0950M-2-06	34201,00
S40T-SVJBL16-50A	4700,00	S50-DRW0720M-2-06	26761,00	S50-DRW0950M-3-06	39381,00
S40T-SVJBR16-50A	4700,00	S50-DRW0720M-3-06	29139,00	S50-DRW0960M-1-06	34131,00
S40X-CTUPL16-50	3779,00	S50-DRW0730M-1-06	25641,00	S50-DRW0960M-2-06	36247,00
S40X-CTUPR16-50	3779,00	S50-DRW0730M-2-06	26761,00	S50-DRW0960M-3-06	42192,00
S50-DRV480M-4-14	8281,00	S50-DRW0730M-3-06	29139,00	S50-DRW0970M-1-06	34131,00
S50-DRV480M-5-14	9215,00	S50-DRW0740M-1-06	25641,00	S50-DRW0970M-2-06	36247,00
S50-DRV490M-4-14	9084,00	S50-DRW0740M-2-06	26761,00	S50-DRW0970M-3-06	42192,00
S50-DRV490M-5-14	10167,00	S50-DRW0740M-3-06	29139,00	S50-DRW0980M-1-06	34131,00
S50-DRV500M-4-17	9084,00	S50-DRW0750M-1-06	27792,00	S50-DRW0980M-2-06	36247,00
S50-DRV500M-5-17	10167,00	S50-DRW0750M-2-06	28984,00	S50-DRW0980M-3-06	42192,00
S50-DRV500M-6-17	12201,00	S50-DRW0750M-3-06	32203,00	S50-DRW0990M-1-06	34131,00
S50-DRV510M-4-17	9084,00	S50-DRW0760M-1-06	27792,00	S50-DRW0990M-2-06	36247,00
S50-DRV510M-5-17	10167,00	S50-DRW0760M-2-06	28984,00	S50-DRW0990M-3-06	42192,00
S50-DRV520M-4-17	9084,00	S50-DRW0760M-3-06	32203,00	S50-DRW1000M-1-06	34131,00
S50-DRV520M-5-17	10167,00	S50-DRW0770M-1-06	27792,00	S50-DRW1000M-2-06	36247,00
S50-DRV530M-4-17	9084,00	S50-DRW0770M-2-06	28984,00	S50-DRW1000M-3-06	42192,00
S50-DRV530M-5-17	10167,00	S50-DRW0770M-3-06	32203,00	S50-DRZ60180-20CR	29682,00
S50-DRV540M-4-17	9084,00	S50-DRW0780M-1-06	27792,00	S50-DRZ65195-20CR	30987,00
S50-DRV540M-5-17	10167,00	S50-DRW0780M-2-06	28984,00	S50-DRZ70210-20CR	33432,00
S50-DRV550M-4-17	9084,00	S50-DRW0780M-3-06	32203,00	S50-DRZ75225-12CR	38029,00
S50-DRV550M-5-17	10167,00	S50-DRW0790M-1-06	27792,00	S50-DRZ80240-12CR	45705,00
S50-DRV550M-6-17	12201,00	S50-DRW0790M-2-06	28984,00	SABSR1010JX-40F	1339,00
S50-DRV560M-4-17	9677,00	S50-DRW0790M-3-06	32203,00	SABSR1212F-40F	1393,00
S50-DRV560M-5-17	10526,00	S50-DRW0800M-1-06	28851,00	SABSR1212JX-40F	1393,00
S50-DRV570M-4-17	9677,00	S50-DRW0800M-2-06	30525,00	SABSR1616JX-40F	1440,00
S50-DRV570M-5-17	10526,00	S50-DRW0800M-3-06	34325,00	SABSR2020K-40F	1638,00
S50-DRV580M-4-17	9677,00	S50-DRW0810M-1-06	28851,00	SABWR1010JX-40F	1339,00
S50-DRV580M-5-17	10526,00	S50-DRW0810M-2-06	30525,00	SABWR1010JX-50F	1339,00
S50-DRV590M-4-17	9677,00	S50-DRW0810M-3-06	34325,00	SABWR1212JX-40F	1393,00
S50-DRV590M-5-17	10526,00	S50-DRW0820M-1-06	28851,00	SABWR1212JX-50F	1393,00
S50-DRV600M-4-17	9677,00	S50-DRW0820M-2-06	30525,00	SABWR1616JX-40F	1440,00
S50-DRV600M-5-17	10526,00	S50-DRW0820M-3-06	34325,00	SABWR1616JX-50F	1440,00
S50-DRV600M-6-17	12631,00	S50-DRW0830M-1-06	30279,00	SABWR2020K-40F	1638,00
S50-DRW0600M-1-06	23047,00	S50-DRW0830M-2-06	32363,00	SABWR2020K-50F	1638,00
S50-DRW0600M-2-06	23979,00	S50-DRW0830M-3-06	36850,00	SB-1635TR	49,00
S50-DRW0600M-3-06	24831,00	S50-DRW0840M-1-06	30279,00	SB-1840TRP	53,00
S50-DRW0610M-1-06	23047,00	S50-DRW0840M-2-06	32363,00	SB-1STR	49,00
S50-DRW0610M-2-06	23979,00	S50-DRW0840M-3-06	36850,00	SB-1TR	49,00
S50-DRW0610M-3-06	24831,00	S50-DRW0850M-1-06	30279,00	SB-2035TR	49,00
S50-DRW0620M-1-06	23047,00	S50-DRW0850M-2-06	32363,00	SB-2035TRG	49,00
S50-DRW0620M-2-06	23979,00	S50-DRW0850M-3-06	36850,00	SB-2037TRP	87,00
S50-DRW0620M-3-06	24831,00	S50-DRW0860M-1-06	31189,00	SB-2040TR	49,00
S50-DRW0630M-1-06	23710,00	S50-DRW0860M-2-06	33282,00	SB-2040TRG	49,00
S50-DRW0630M-2-06	24692,00	S50-DRW0860M-3-06	38119,00	SB-2041TRP	87,00
S50-DRW0630M-3-06	25585,00	S50-DRW0870M-1-06	31189,00	SB-2042TRG	49,00
S50-DRW0640M-1-06	23710,00	S50-DRW0870M-2-06	33282,00	SB-2045TR	49,00
S50-DRW0640M-2-06	24692,00	S50-DRW0870M-3-06	38119,00	SB-2045TRN	53,00
S50-DRW0640M-3-06	25585,00	S50-DRW0880M-1-06	31189,00	SB-2050TR	49,00
S50-DRW0650M-1-06	23710,00	S50-DRW0880M-2-06	33282,00	SB-2060TR	49,00
S50-DRW0650M-2-06	24692,00	S50-DRW0880M-3-06	38119,00	SB-2080TR	49,00
S50-DRW0650M-3-06	25585,00	S50-DRW0890M-1-06	31189,00	SB-2250TR	49,00
S50-DRW0660M-1-06	24544,00	S50-DRW0890M-2-06	33282,00	SB-2255TR	49,00
S50-DRW0660M-2-06	25585,00	S50-DRW0890M-3-06	38119,00	SB-2260TR	49,00
S50-DRW0660M-3-06	27476,00	S50-DRW0900M-1-06	31189,00	SB-2270TL	49,00
S50-DRW0670M-1-06	24544,00	S50-DRW0900M-2-06	33282,00	SB-2270TR	49,00
S50-DRW0670M-2-06	25585,00	S50-DRW0900M-3-06	38119,00	SB-2290TR	49,00
S50-DRW0670M-3-06	27476,00	S50-DRW0910M-1-06	32247,00	SB-25100TR	49,00
S50-DRW0680M-1-06	24544,00	S50-DRW0910M-2-06	34201,00	SB-2545TR	49,00
S50-DRW0680M-2-06	25585,00	S50-DRW0910M-3-06	39381,00	SB-2555TRG	49,00
S50-DRW0680M-3-06	27476,00	S50-DRW0920M-1-06	32247,00	SB-2555TRP	53,00
S50-DRW0690M-1-06	24544,00	S50-DRW0920M-2-06	34201,00	SB-2560TR	49,00
S50-DRW0690M-2-06	25585,00	S50-DRW0920M-3-06	39381,00	SB-2570TR	49,00
S50-DRW0690M-3-06	27476,00	S50-DRW0930M-1-06	32247,00	SB-2TR	49,00
S50-DRW0700M-1-06	25641,00	S50-DRW0930M-2-06	34201,00	SB-3.5TR	49,00
S50-DRW0700M-2-06	26761,00	S50-DRW0930M-3-06	39381,00	SB-3060TR	49,00
S50-DRW0700M-3-06	29139,00	S50-DRW0940M-1-06	32247,00	SB-3060TRP	87,00
S50-DRW0710M-1-06	25641,00	S50-DRW0940M-2-06	34201,00	SB-3065TRP	53,00
S50-DRW0710M-2-06	26761,00	S50-DRW0940M-3-06	39381,00	SB-3070TL	49,00
S50-DRW0710M-3-06	29139,00	S50-DRW0950M-1-06	32247,00	SB-3070TR	49,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
SB-3070TRG	49,00	SCLCL1616H-12	943,00	SCMT060205-XM-E_PR1225	216,00
SB-3070TRP	53,00	SCLCL1616JX-09FF	989,00	SCMT060210-GH-I_PR1535	201,00
SB-3076TRP	52,00	SCLCL2020JX-09FF	1071,00	SCMT060210-GM-I_PR1535	201,00
SB-3079TR	52,00	SCLCL2020K-09	1071,00	SCMT060210-SM-I_PR1535	201,00
SB-3080TL	49,00	SCLCL2020K-12	1071,00	SCMT060210-XM-I_PR1535	201,00
SB-3080TR	49,00	SCLCL2525M-09	1191,00	SCMT070305-GH-E_CA415D	224,00
SB-3082TR	97,00	SCLCL2525M-12	1191,00	SCMT070305-GH-E_CA520D	224,00
SB-35120TRP	60,00	SCLCR0808F-06FF	897,00	SCMT070305-GH-E_PR1225	216,00
SB-3573TRP	87,00	SCLCR1010F-06	897,00	SCMT070305-GM-E_CA415D	224,00
SB-3575TRP	87,00	SCLCR1010F-09	897,00	SCMT070305-GM-E_CA520D	224,00
SB-3580TR	87,00	SCLCR1010JX-06FF	919,00	SCMT070305-GM-E_PR1225	216,00
SB-3590TRP	87,00	SCLCR1010JX-09FF	919,00	SCMT070305-SM-E_CA520D	224,00
SB-3592TR	97,00	SCLCR1212F-09FF	930,00	SCMT070305-SM-E_PR1225	216,00
SB-3STR	49,00	SCLCR1212H-09	914,00	SCMT070305-XM-E_CA520D	224,00
SB-3TR	49,00	SCLCR1212JX-09FF	947,00	SCMT070305-XM-E_PR1225	216,00
SB-40104TRP	56,00	SCLCR1212JX-09FFJCTM	2993,00	SCMT070310-GH-I_PR1535	201,00
SB-40115TR	49,00	SCLCR1218JX-09FFJCTM	3006,00	SCMT070310-GM-I_PR1535	201,00
SB-40120TR	49,00	SCLCR1616H-09	943,00	SCMT070310-SM-I_PR1535	201,00
SB-40125TRN	49,00	SCLCR1616H-12	943,00	SCMT070310-XM-I_PR1535	201,00
SB-40140TR	49,00	SCLCR1616JX-09FF	989,00	SCMT090405-GH-E_CA415D	244,00
SB-40140TRN	49,00	SCLCR1616JX-09FFJCTM	3380,00	SCMT090405-GH-E_CA520D	244,00
SB-4050TRN	49,00	SCLCR1625JX-09FFJCTM	3396,00	SCMT090405-GH-E_PR1225	237,00
SB-4060TR	49,00	SCLCR2020JX-09FF	1071,00	SCMT090405-GM-E_CA415D	244,00
SB-4065TR	49,00	SCLCR2020JX-09FFJCTM	3898,00	SCMT090405-GM-E_CA520D	244,00
SB-4070TRG	49,00	SCLCR2020K-09	1071,00	SCMT090405-GM-E_PR1225	237,00
SB-4070TRN	49,00	SCLCR2020K-12	1071,00	SCMT090405-SM-E_CA520D	244,00
SB-4070TRS	49,00	SCLCR2025JX-09FFJCTM	3915,00	SCMT090405-SM-E_PR1225	237,00
SB-4070TRW	49,00	SCLCR2525M-09	1191,00	SCMT090405-XM-E_CA520D	244,00
SB-4075TRP	53,00	SCLCR2525M-12	1191,00	SCMT090405-XM-E_PR1225	237,00
SB-4082TPR	53,00	SCLNR1010K-07FF	798,00	SCMT090410-GH-I_PR1535	220,00
SB-4085TR	49,00	SCLNR1212F-07FF	914,00	SCMT090410-GM-I_PR1535	220,00
SB-4085TRP	53,00	SCLNR1212K-07FF	914,00	SCMT090410-SM-I_PR1535	220,00
SB-4086TRP	87,00	SCLNR1616K-07FF	943,00	SCMT090410-XM-I_PR1535	220,00
SB-4090TRP	53,00	SCMT040205-GH-E_CA415D	224,00	SCMT09T304HQ_CA025P	199,00
SB-4090TRPN	53,00	SCMT040205-GH-E_CA520D	224,00	SCMT09T304HQ_CA115P	185,00
SB-44865UTRP	69,00	SCMT040205-GH-E_PR1225	216,00	SCMT09T304HQ_CA125P	185,00
SB-44880UTRP	69,00	SCMT040205-GM-E_CA415D	224,00	SCMT09T304HQ_CA510	199,00
SB-45130TR	53,00	SCMT040205-GM-E_CA520D	224,00	SCMT09T304HQ_CA515	199,00
SB-4570TRN	53,00	SCMT040205-GM-E_PR1225	216,00	SCMT09T304HQ_CA525	199,00
SB-4590TRWN	49,00	SCMT040205-SM-E_CA520D	224,00	SCMT09T304HQ_CA530	199,00
SB-4TR	49,00	SCMT040205-SM-E_PR1225	216,00	SCMT09T304HQ_CA5535	202,00
SB-50110TRP	57,00	SCMT040205-XM-E_CA520D	224,00	SCMT09T304HQ_PV710	123,00
SB-50120TR	49,00	SCMT040205-XM-E_PR1225	216,00	SCMT09T304HQ_PV720	123,00
SB-50120TRP	53,00	SCMT040209-GH-I_PR1535	201,00	SCMT09T304HQ_PV730	123,00
SB-50120TRPH	53,00	SCMT040209-GM-I_PR1535	201,00	SCMT09T304HQ_TN60	121,00
SB-50120TRS	53,00	SCMT040209-SM-I_PR1535	201,00	SCMT09T304HQ_TN610	121,00
SB-50140TR	49,00	SCMT040209-XM-I_PR1535	201,00	SCMT09T304HQ_TN620	121,00
SB-50140TRP	53,00	SCMT050205-GH-E_CA415D	224,00	SCMT09T308HQ_CA025P	199,00
SB-5070TR	49,00	SCMT050205-GH-E_CA520D	224,00	SCMT09T308HQ_CA115P	185,00
SB-5085TR	49,00	SCMT050205-GH-E_PR1225	216,00	SCMT09T308HQ_CA125P	185,00
SB-5090TR	49,00	SCMT050205-GM-E_CA415D	224,00	SCMT09T308HQ_CA515	199,00
SB-5TR	49,00	SCMT050205-GM-E_CA520D	224,00	SCMT09T308HQ_CA525	199,00
SB-60120TR	49,00	SCMT050205-GM-E_PR1225	216,00	SCMT09T308HQ_CA530	199,00
SB-60130TRP	49,00	SCMT050205-SM-E_CA520D	224,00	SCMT09T308HQ_CA5515	202,00
SB-60200TRP	64,00	SCMT050205-SM-E_PR1225	216,00	SCMT09T308HQ_CA5525	202,00
SC-30067	107,00	SCMT050205-XM-E_CA520D	224,00	SCMT09T308HQ_CA5535	202,00
SC-35085	107,00	SCMT050205-XM-E_PR1225	216,00	SCMT09T308HQ_PV710	123,00
SC-40100	107,00	SCMT050210-GH-I_PR1535	201,00	SCMT09T308HQ_PV720	123,00
SC-50130	107,00	SCMT050210-GM-I_PR1535	201,00	SCMT09T308HQ_PV730	123,00
SC-60160	107,00	SCMT050210-SM-I_PR1535	201,00	SCMT09T308HQ_TN60	121,00
SC-60210	107,00	SCMT050210-XM-I_PR1535	201,00	SCMT09T308HQ_TN610	121,00
SCLCL0808F-06FF	897,00	SCMT060205-GH-E_CA415D	224,00	SCMT09T308HQ_TN620	121,00
SCLCL1010F-06	897,00	SCMT060205-GH-E_CA520D	224,00	SCMT110406-GH-E_CA415D	284,00
SCLCL1010F-09	897,00	SCMT060205-GH-E_PR1225	216,00	SCMT110406-GH-E_CA520D	284,00
SCLCL1010JX-06FF	919,00	SCMT060205-GM-E_CA415D	224,00	SCMT110406-GH-E_PR1225	274,00
SCLCL1010JX-09FF	919,00	SCMT060205-GM-E_CA520D	224,00	SCMT110406-GM-E_CA415D	284,00
SCLCL1212F-09FF	930,00	SCMT060205-GM-E_PR1225	216,00	SCMT110406-GM-E_CA520D	284,00
SCLCL1212H-09	914,00	SCMT060205-SM-E_CA520D	224,00	SCMT110406-GM-E_PR1225	274,00
SCLCL1212JX-09FF	947,00	SCMT060205-SM-E_PR1225	216,00	SCMT110406-SM-E_CA520D	284,00
SCLCL1616H-09	943,00	SCMT060205-XM-E_CA520D	224,00	SCMT110406-SM-E_PR1225	274,00

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SCMT110406-XM-E_CA520D	284,00	SDJCR1212H-11	914,00	SDMR1203AUER-H_PR1825	203,00
SCMT110406-XM-E_PR1225	274,00	SDJCR1212JX-11FF	947,00	SDMT060304E-K_KW10	193,00
SCMT110410-GH-I_PR1535	256,00	SDJCR1212JX-11FF-Y	1940,00	SDMT060304E-K_PR1810	202,00
SCMT110410-GM-I_PR1535	256,00	SDJCR1212JX-11FFJCTM	2993,00	SDMT060304E-K_PR1835	202,00
SCMT110410-SM-I_PR1535	256,00	SDJCR1216JX-11-F05	1328,00	SDMT080308E-K_KW10	193,00
SCMT110410-XM-I_PR1535	256,00	SDJCR1216JX-11-F15	1328,00	SDMT080308E-K_PR1230	221,00
SCMT140508-GH-E_CA415D	322,00	SDJCR1218JX-11FFJCTM	3006,00	SDMT080308E-K_PR1810	202,00
SCMT140508-GH-E_CA520D	322,00	SDJCR1225JX11F05JCTM	3958,00	SDMT080308E-K_PR1835	202,00
SCMT140508-GH-E_PR1225	312,00	SDJCR1235JX11F15JCTM	3958,00	SDMT09T204C_KW10	170,00
SCMT140508-GM-E_CA415D	322,00	SDJCR1616H-11	943,00	SDMT09T204C_PR1225	221,00
SCMT140508-GM-E_CA520D	322,00	SDJCR1616JX-11FF	989,00	SDMT09T204C_PR1825	202,00
SCMT140508-GM-E_PR1225	312,00	SDJCR1616JX-11FF-Y	2172,00	SDMT09T204C_TN100M	124,00
SCMT140508-SM-E_CA520D	322,00	SDJCR1616JX-11FFJCTM	3380,00	SDMT120408E-K_KW10	193,00
SCMT140508-SM-E_PR1225	312,00	SDJCR1620JX-11-F05	1389,00	SDMT120408E-K_PR1210	237,00
SCMT140508-XM-E_CA520D	322,00	SDJCR1620JX-11-F15	1389,00	SDMT120408E-K_PR1810	218,00
SCMT140508-XM-E_PR1225	312,00	SDJCR1625JX-11FFJCTM	3396,00	SDMT120408E-K_PR1835	218,00
SCMT140510-GH-I_PR1535	291,00	SDJCR1625JX11F05JCTM	4391,00	SDMT1204AESR-H_PR1825	253,00
SCMT140510-GM-I_PR1535	291,00	SDJCR1635JX11F15JCTM	4391,00	SDNCN0808F-07	897,00
SCMT140510-SM-I_PR1535	291,00	SDJCR2020JX-11FF	1071,00	SDNCN1010F-11	897,00
SCMT140510-XM-I_PR1535	291,00	SDJCR2020JX-11FFJCTM	3898,00	SDNCN1010JX-07	919,00
SCMT170608-GH-E_CA415D	395,00	SDJCR2020K-11	1071,00	SDNCN1010JX-11	919,00
SCMT170608-GH-E_CA520D	395,00	SDJCR2025JX-11FFJCTM	3915,00	SDNCN1212F-11	930,00
SCMT170608-GH-E_PR1225	382,00	SDJCR2525M-11	1191,00	SDNCN1212JX-07	947,00
SCMT170608-GM-E_CA415D	395,00	SDKN1203AUFN_KW10	184,00	SDNCN1212JX-11	947,00
SCMT170608-GM-E_CA520D	395,00	SDKN1203AUFN-NE_KPD001	2417,00	SDNCN1616H-11	943,00
SCMT170608-GM-E_PR1225	382,00	SDKN1203AUTN_PR1210	222,00	SDNCN1616JX-11	989,00
SCMT170608-SM-E_CA520D	395,00	SDKN1203AUTN_PR1225	222,00	SDNCR1010JX-07F	919,00
SCMT170608-SM-E_PR1225	382,00	SDKN1203AUTN_TN100M	136,00	SDXCL1010JX-07	919,00
SCMT170608-XM-E_CA520D	395,00	SDKN1504AUTN_PR1225	394,00	SDXCL1010JX-11	919,00
SCMT170608-XM-E_PR1225	382,00	SDKN1504AUTN_TN100M	200,00	SDXCL1212JX-11	947,00
SCMT170610-GH-I_PR1535	356,00	SDKR1203AUEN-S_PR1225	222,00	SDXCL1616JX-11	989,00
SCMT170610-GM-I_PR1535	356,00	SDKR1203AUEN-S_TN100M	136,00	SDXCR1010JX-07	919,00
SCMT170610-SM-I_PR1535	356,00	SDKW09T204FN_KW10	170,00	SDXCR1010JX-11	919,00
SCMT170610-XM-I_PR1535	356,00	SDKW09T204TN_PR1225	221,00	SDXCR1212JX-11	947,00
SD-D20	279,00	SDKW09T204TN_PR1825	202,00	SDXCR1616JX-11	989,00
SDCT120408EL-SD_PR0725	426,00	SDKW09T204TN_TN100M	124,00	SE-3070TRP	84,00
SDCT120408ER-SD_PR0725	426,00	SDKW1204AESN_PR1225	275,00	SE-40050TRN	92,00
SDCT120408FL-SE_PR0110	481,00	SDKW1204AETN_PR1210	275,00	SE-40055TR	87,00
SDCT120408FR-SE_PR0110	481,00	SDLCL1010JX-07FF	919,00	SE-40068TR	87,00
SDCT120412EL-SD_PR0725	426,00	SDLCL1010JX-11FF	919,00	SE-40080TR	92,00
SDCT120412ER-SD_PR0725	426,00	SDLCL1212F-07FF	930,00	SE-40090TR	87,00
SDCT120416EN-SD_PR0725	426,00	SDLCL1212JX-07FF	947,00	SE-40100TR	87,00
SDCT120416FN-SE_PR0110	481,00	SDLCL1212JX-11FF	947,00	SE-40120TR	49,00
SDET120408EL-SB_PR0725	426,00	SDLCL1616JX-07FF	989,00	SE-50125TR	49,00
SDET120408ER-SB_PR0725	426,00	SDLCL1616JX-11FF	989,00	SEEN1203AFFN_KPD001	2528,00
SDET120408SL-SB_PR0725	426,00	SDLCR1010F-11FF	897,00	SEEN1203AFFN_KPD010	2528,00
SDET120408SR-SB_PR0725	426,00	SDLCR1010JX-07FF	919,00	SEEN1203AFFN-NE_KPD001	2351,00
SDET120412EL-SB_CA0835	504,00	SDLCR1010JX-11FF	919,00	SEEN1203AFFR-W_KW10	280,00
SDET120412ER-SB_CA0835	504,00	SDLCR1212F-07FF	930,00	SEEN1203AFTN_TN100M	136,00
SDET120416SN-SB_CA0835	504,00	SDLCR1212F-11FF	930,00	SEEN1203AFTR-W_TN100M	202,00
SDET120416SN-SB_PR0725	426,00	SDLCR1212JX-07FF	947,00	SEET13T3AGFN-AL_PDL025	437,00
SDJCL0808F-07FF	897,00	SDLCR1212JX-11FF	947,00	SEET13T3AGSN-GL_CA6535	379,00
SDJCL1010F-07	897,00	SDLCR1616H-11FF	943,00	SEET13T3AGSN-GL_PR1525	298,00
SDJCL1010F-11	897,00	SDLCR1616JX-07FF	989,00	SEET13T3AGSN-GL_PR1535	298,00
SDJCL1010JX-07FF	919,00	SDLCR1616JX-11FF	989,00	SEET13T3AGSN-GL_PR1825	298,00
SDJCL1010JX-11FF	919,00	SDLNR1010K-08FF	798,00	SEET13T3AGSN-GL_PR1835	298,00
SDJCL1212F-11FF	930,00	SDLNR1212F-08FF	914,00	SEET13T3AGSN-SL_CA6535	379,00
SDJCL1212H-11	914,00	SDLNR1212K-08FF	914,00	SEET13T3AGSN-SL_PR1525	298,00
SDJCL1212JX-11FF	947,00	SDLNR1616K-08FF	943,00	SEET13T3AGSN-SL_PR1535	298,00
SDJCL1616H-11	943,00	SDLPL0808F-07FF	897,00	SEET13T3AGSN-SL_PR1825	298,00
SDJCL1616JX-11FF	989,00	SDLPL1010JX-07FF	919,00	SEET13T3AGSN-SL_PR1835	298,00
SDJCL2020JX-11FF	1071,00	SDLPL1010JX-11FF	919,00	SEKN1203AFFN_KW10	184,00
SDJCL2020K-11	1071,00	SDLPL1212JX-11FF	947,00	SEKN1203AFTN_PR1210	222,00
SDJCL2525M-11	1191,00	SDLPL1616JX-11FF	989,00	SEKN1203AFTN_PR1225	222,00
SDJCR0808F-07FF	897,00	SDLPR0808F-07FF	897,00	SEKN1203AFTN_TN100M	136,00
SDJCR1010F-07	897,00	SDLPR1010JX-07FF	919,00	SEKN1203EFTR_TN100M	136,00
SDJCR1010F-11	897,00	SDLPR1010JX-11FF	919,00	SEKN1204AFTN_PR1225	275,00
SDJCR1010JX-07FF	919,00	SDLPR1212JX-11FF	947,00	SEKN1204AFTN_TN100M	172,00
SDJCR1010JX-11FF	919,00	SDLPR1616JX-11FF	989,00	SEKN1504AFTN_PR1225	329,00
SDJCR1212F-11FF	930,00	SDMR1203AUER-H_PR1225	222,00	SEKN1504AFTN_TN100M	200,00

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SEKR1203AFEN-S_PR1225	222,00	SF16-DRA125M-8	4404,00	SF20-DRC160M-5	4536,00
SEKR1203AFEN-S_TN100M	136,00	SF16-DRA130M-1.5	2515,00	SF20-DRC160M-8	5769,00
SEKT1204AFEN-S_PR1225	275,00	SF16-DRA130M-12	5504,00	SF20-DRC170M-3	4318,00
SEKW120304FN_KW10	195,00	SF16-DRA130M-3	2891,00	SF20-DRC170M-5	4989,00
SEKW120304TN_PR1225	237,00	SF16-DRA130M-5	3467,00	SF20-DRC170M-8	6337,00
SEKW120304TN_PR1825	218,00	SF16-DRA130M-8	4404,00	SF22F-FH23-4A	5308,00
SEKW120304TN_TN100M	143,00	SF16-DRA135M-1.5	2515,00	SF22F-SH20-4A	5308,00
SEKW120308FN_KW10	195,00	SF16-DRA135M-12	5504,00	SF22F-SH20-4A-HA	8015,00
SEKW120308TN_PR1825	218,00	SF16-DRA135M-3	2891,00	SF22F-SH20-8A	4928,00
SEKW120308TN_TN100M	143,00	SF16-DRA135M-5	3467,00	SF25-DRA180M-1.5	3108,00
SEKW1204AFTN_PR1210	275,00	SF16-DRA135M-8	4404,00	SF25-DRA180M-12	6661,00
SEKW1204AFTN_PR1225	275,00	SF16-DRA140M-1.5	2634,00	SF25-DRA180M-3	3658,00
SEKW1204AFTN_TN100M	168,00	SF16-DRA140M-12	5777,00	SF25-DRA180M-5	4393,00
SEMR1203AFER-H_PR1225	222,00	SF16-DRA140M-3	3027,00	SF25-DRA180M-8	5329,00
SEMR1203AFER-H_PR1825	203,00	SF16-DRA140M-5	3632,00	SF25-DRA190M-1.5	3714,00
SEMT120304C_KW10	195,00	SF16-DRA140M-8	4621,00	SF25-DRA190M-12	7299,00
SEMT120304C_PR1825	218,00	SF16-DRA145M-1.5	2634,00	SF25-DRA190M-3	4370,00
SF12-DRA080M-1.5	2515,00	SF16-DRA145M-12	5777,00	SF25-DRA190M-5	5023,00
SF12-DRA080M-3	2891,00	SF16-DRA145M-3	3027,00	SF25-DRA190M-8	5838,00
SF12-DRA080M-5	3467,00	SF16-DRA145M-5	3632,00	SF25-DRA200M-1.5	3714,00
SF12-DRA080M-8	4404,00	SF16-DRA145M-8	4621,00	SF25-DRA200M-12	7299,00
SF12-DRA085M-1.5	2515,00	SF16-DRC100M-3	3609,00	SF25-DRA200M-3	4370,00
SF12-DRA085M-3	2891,00	SF16-DRC100M-5	4328,00	SF25-DRA200M-5	5023,00
SF12-DRA085M-5	3467,00	SF16-DRC100M-8	5498,00	SF25-DRA200M-8	5838,00
SF12-DRA085M-8	4404,00	SF16-DRC105M-3	3609,00	SF25-DRA210M-1.5	4526,00
SF12-DRA090M-1.5	2515,00	SF16-DRC105M-5	4328,00	SF25-DRA210M-12	8883,00
SF12-DRA090M-3	2891,00	SF16-DRC105M-8	5498,00	SF25-DRA210M-3	5325,00
SF12-DRA090M-5	3467,00	SF16-DRC110M-3	3609,00	SF25-DRA210M-5	5753,00
SF12-DRA090M-8	4404,00	SF16-DRC110M-5	4328,00	SF25-DRA210M-8	7105,00
SF12-DRA095M-1.5	2515,00	SF16-DRC110M-8	5498,00	SF25-DRA220M-1.5	4526,00
SF12-DRA095M-3	2891,00	SF16-DRC115M-3	3609,00	SF25-DRA220M-12	8883,00
SF12-DRA095M-5	3467,00	SF16-DRC115M-5	4328,00	SF25-DRA220M-3	5325,00
SF12-DRA095M-8	4404,00	SF16-DRC115M-8	5498,00	SF25-DRA220M-5	5753,00
SF12-DRC080M-3	3609,00	SF16-DRC120M-3	3609,00	SF25-DRA220M-8	7105,00
SF12-DRC080M-5	4328,00	SF16-DRC120M-5	4328,00	SF25-DRA230M-1.5	4991,00
SF12-DRC080M-8	5498,00	SF16-DRC120M-8	5498,00	SF25-DRA230M-12	9804,00
SF12-DRC085M-3	3609,00	SF16-DRC125M-3	3609,00	SF25-DRA230M-3	5871,00
SF12-DRC085M-5	4328,00	SF16-DRC125M-5	4328,00	SF25-DRA230M-5	6343,00
SF12-DRC085M-8	5498,00	SF16-DRC125M-8	5498,00	SF25-DRA230M-8	7843,00
SF12-DRC090M-3	3609,00	SF16-DRC130M-3	3609,00	SF25-DRA240M-1.5	4991,00
SF12-DRC090M-5	4328,00	SF16-DRC130M-5	4328,00	SF25-DRA240M-12	9804,00
SF12-DRC090M-8	5498,00	SF16-DRC130M-8	5498,00	SF25-DRA240M-3	5871,00
SF12-DRC095M-3	3609,00	SF16-DRC135M-3	3609,00	SF25-DRA240M-5	6343,00
SF12-DRC095M-5	4328,00	SF16-DRC135M-5	4328,00	SF25-DRA240M-8	7843,00
SF12-DRC095M-8	5498,00	SF16-DRC135M-8	5498,00	SF25-DRA250M-1.5	5531,00
SF16-DRA100M-1.5	2515,00	SF16-DRC140M-3	3779,00	SF25-DRA250M-12	10871,00
SF16-DRA100M-3	2891,00	SF16-DRC140M-5	4536,00	SF25-DRA250M-3	6507,00
SF16-DRA100M-5	3467,00	SF16-DRC140M-8	5769,00	SF25-DRA250M-5	7025,00
SF16-DRA100M-8	4404,00	SF16-DRC145M-3	3779,00	SF25-DRA250M-8	8696,00
SF16-DRA105M-1.5	2515,00	SF16-DRC145M-5	4536,00	SF25-DRC180M-3	4566,00
SF16-DRA105M-3	2891,00	SF16-DRC145M-8	5769,00	SF25-DRC180M-5	5484,00
SF16-DRA105M-5	3467,00	SF20-DRA150M-1.5	2634,00	SF25-DRC180M-8	6655,00
SF16-DRA105M-8	4404,00	SF20-DRA150M-12	5777,00	SF25-DRC190M-3	5456,00
SF16-DRA110M-1.5	2515,00	SF20-DRA150M-3	3027,00	SF25-DRC190M-5	6273,00
SF16-DRA110M-3	2891,00	SF20-DRA150M-5	3632,00	SF25-DRC190M-8	7289,00
SF16-DRA110M-5	3467,00	SF20-DRA150M-8	4621,00	SF25-DRC200M-3	5456,00
SF16-DRA110M-8	4404,00	SF20-DRA160M-1.5	2634,00	SF25-DRC200M-5	6273,00
SF16-DRA115M-1.5	2515,00	SF20-DRA160M-12	5777,00	SF25-DRC200M-8	7289,00
SF16-DRA115M-3	2891,00	SF20-DRA160M-3	3027,00	SF25-DRC210M-3	6648,00
SF16-DRA115M-5	3467,00	SF20-DRA160M-5	3632,00	SF25-DRC210M-5	7180,00
SF16-DRA115M-8	4404,00	SF20-DRA160M-8	4621,00	SF25-DRC210M-8	8871,00
SF16-DRA120M-1.5	2515,00	SF20-DRA170M-1.5	2939,00	SF25-DRC220M-3	6648,00
SF16-DRA120M-12	5504,00	SF20-DRA170M-12	6343,00	SF25-DRC220M-5	7180,00
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SF16-DRA120M-5	3467,00	SF20-DRA170M-5	3996,00	SF25-DRC230M-3	7330,00
SF16-DRA120M-8	4404,00	SF20-DRA170M-8	5075,00	SF25-DRC230M-5	7919,00
SF16-DRA125M-1.5	2515,00	SF20-DRC150M-3	3779,00	SF25-DRC230M-8	9792,00
SF16-DRA125M-12	5504,00	SF20-DRC150M-5	4536,00	SF25-DRC240M-3	7330,00
SF16-DRA125M-3	2891,00	SF20-DRC150M-8	5769,00	SF25-DRC240M-5	7919,00
SF16-DRA125M-5	3467,00	SF20-DRC160M-3	3779,00	SF25-DRC240M-8	9792,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
SF25-DRC250M-3	8124,00	SHA1022-125	3560,00	SIGER1210B-EH	2527,00
SF25-DRC250M-5	8772,00	SHA1023-120	3560,00	SIGER1210B-WH	7272,00
SF25-DRC250M-8	10857,00	SHA1025.0-135	3830,00	SIGER1210B-WH-90	6764,00
SF32-DRA260M-3	7535,00	SHA1025.4-120	3830,00	SIGER1412C-EH	2696,00
SF32-DRA260M-5	9046,00	SHA1222-125	3560,00	SIGER1412C-WH	9607,00
SF32-DRA260M-8	10850,00	SHA1223-120	3560,00	SIGER1412C-WH-90	9607,00
SF32-DRA270M-3	7982,00	SHA1225.0-135	3830,00	SIGER1612C-EH	2696,00
SF32-DRA270M-5	9591,00	SHA1225.4-120	3830,00	SIGER1612C-WH	10540,00
SF32-DRA270M-8	11502,00	SHC0840-70	3560,00	SIGER1616C-EH	2865,00
SF32-DRA280M-3	7982,00	SHC0850-95	3830,00	SIGER2020D-EH	2935,00
SF32-DRA280M-5	9591,00	SHC1040-70	3560,00	SIGER2525E-EH	3214,00
SF32-DRA280M-8	11502,00	SHC1050-95	3830,00	SIGER3232E-EH	3439,00
SF32-DRA290M-3	8780,00	SHC1240-70	3560,00	SIGER4032E-EH	3716,00
SF32-DRA290M-5	10546,00	SHC1250-95	3830,00	SJS-5	159,00
SF32-DRA290M-8	12663,00	SHC1640-70	3560,00	SJS-6	159,00
SF32-DRA300M-3	8780,00	SHC1650-95	3830,00	SJS-8	159,00
SF32-DRA300M-5	10546,00	SHC2040-70	3560,00	SLT16-15SKB_CA0835	239,00
SF32-DRA300M-8	12663,00	SHC2050-95	3830,00	SLT16-15SKB_PR0735	201,00
SF32-DRA310M-3	9506,00	SHC2540-70	3560,00	SLT16-15SKD_CA0835	239,00
SF32-DRA310M-5	11393,00	SHC2550-95	3830,00	SLT16-15SKD_PR0735	201,00
SF32-DRA310M-8	13691,00	SHE2023-27	3142,00	SLT22-20SKB_CA0835	239,00
SF32-DRA320M-3	9506,00	SHE2025-43	2561,00	SLT22-20SKB_PR0735	201,00
SF32-DRA320M-5	11393,00	SHE2532-48	2725,00	SLT22-20SKD_CA0835	239,00
SF32-DRA320M-8	13691,00	SHE3240-53	3209,00	SLT22-20SKD_PR0735	201,00
SFL-1001C	669,00	SHE4050-63	3533,00	SLT30-20SKB_CA0835	239,00
SFL-1002C	669,00	SHEM2025-43	2561,00	SLT30-20SKB_PR0735	201,00
SFL-1501C	669,00	SHEM2032-43	2725,00	SLT30-20SKD_CA0835	239,00
SFL-1502C	669,00	SHL-4	613,00	SLT30-20SKD_PR0735	201,00
SFL-351B	669,00	SHL-5	613,00	SLT40-20SKB_CA0835	265,00
SFL-352B	669,00	SHS1640-75	4404,00	SLT40-20SKB_PR0735	222,00
SFL-501B	669,00	SHS2040-75	4404,00	SLT40-20SKD_CA0835	265,00
SFL-501C	669,00	SHS2540-75	4404,00	SLT40-20SKD_PR0735	222,00
SFL-502B	669,00	SHS2550-85	4720,00	SNCN1204XNTN_TN100M	217,00
SFL-502C	669,00	SHS3240-75	4404,00	SNEU1406ANEN-W_CA6535	774,00
SFL-701B	669,00	SHS3250-85	4720,00	SNEU1406ANEN-W_PR1810	608,00
SFL-701C	669,00	SHS4050-85	4231,00	SNEU1406ANEN-W_PR1825	608,00
SFL-702B	669,00	SIGCL0806-WH	3472,00	SNEU1406ANEN-W_PR1835	608,00
SFL-702C	669,00	SIGCL0812-EH	1824,00	SNEU1406ANEN-W_TN620M	381,00
SFR-1001C	669,00	SIGCL1008-WH-L85	4559,00	SNEU1406ANER-GM_CA6535	521,00
SFR-1002C	669,00	SIGCL1016-EH	1952,00	SNEU1406ANER-GM_PR1810	409,00
SFR-1501C	669,00	SIGCL1210-WH-L110	5649,00	SNEU1406ANER-GM_PR1825	409,00
SFR-1502C	669,00	SIGCL1216-EH	2179,00	SNEU1406ANER-GM_PR1835	409,00
SFR-351B	669,00	SIGCR0806-WH	3472,00	SNEU1406ANER-GM_TN620M	288,00
SFR-352B	669,00	SIGCR0812-EH	1824,00	SNEU1406ANER-SM_CA6535	521,00
SFR-501B	669,00	SIGCR1008-WH-L100	4881,00	SNEU1406ANER-SM_PR1825	409,00
SFR-501C	669,00	SIGCR1008-WH-L85	4559,00	SNEU1406ANER-SM_PR1835	409,00
SFR-502B	669,00	SIGCR1016-EH	1952,00	SNEU1406ANFR-AM_GW25	395,00
SFR-502C	669,00	SIGCR1210-WH-L110	5649,00	SNEU1406ANFR-AM_PDL025	554,00
SFR-701B	669,00	SIGCR1210-WH-L95	5279,00	SNGA090304_KW10	165,00
SFR-701C	669,00	SIGCR1216-EH	2179,00	SNGA090308_KW10	165,00
SFR-702B	669,00	SIGEL0808A-EH	2137,00	SNGA120404_KW10	318,00
SFR-702C	669,00	SIGEL0808A-WH	5990,00	SNGA120404S01225ME_KBN010	1007,00
SH-50150TR	59,00	SIGEL1010B-EH	2268,00	SNGA120404S01225ME_KBN015	1005,00
SH0416-100	1101,00	SIGEL1010B-WH	6764,00	SNGA120404S01225ME_KBN020	1007,00
SH0516-100	1101,00	SIGEL1210B-EH	2527,00	SNGA120404S01225ME_KBN05M	1007,00
SH0616-100	1101,00	SIGEL1210B-WH	7272,00	SNGA120404S01225ME_KBN25M	1007,00
SH0716-100	1101,00	SIGEL1412C-EH	2696,00	SNGA120404S01730MET_KBN010	959,00
SH0820-120	1925,00	SIGEL1412C-WH	9607,00	SNGA120404S01730MET_KBN015	958,00
SH1020-120	2055,00	SIGEL1612C-EH	2696,00	SNGA120404S01730MET_KBN020	959,00
SH1225-150	2326,00	SIGEL1612C-WH	10540,00	SNGA120404S01730MET_KBN05M	1007,00
SH1632-180	2737,00	SIGEL1616C-EH	2865,00	SNGA120408_KW10	318,00
SH2032-180	3016,00	SIGEL2020D-EH	2935,00	SNGA120408_PV7005	237,00
SHA0819-120	3560,00	SIGEL2525E-EH	3214,00	SNGA120408MEF_KBN475	985,00
SHA0820-120	3560,00	SIGEL3232E-EH	3439,00	SNGA120408S00545MEP_KBN05M	1007,00
SHA0822-125	3560,00	SIGEL4032E-EH	3716,00	SNGA120408S01225ME_KBN010	1007,00
SHA0823-120	3560,00	SIGER0808A-EH	2137,00	SNGA120408S01225ME_KBN015	1005,00
SHA0825.0-135	3830,00	SIGER0808A-WH	5990,00	SNGA120408S01225ME_KBN020	1007,00
SHA0825.4-120	3830,00	SIGER1008B-WH-90	5990,00	SNGA120408S01225ME_KBN05M	1007,00
SHA1019-120	3560,00	SIGER1010B-EH	2268,00	SNGA120408S01225ME_KBN25M	1007,00
SHA1020-120	3560,00	SIGER1010B-WH	6764,00	SNGA120408S01225ME_KBN475	985,00

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SNGA120408S01225ME_KBN525	985,00	SNGG120404L-C_TN620	237,00	SNGN120716S02025_PT600M	297,00
SNGA120408S01525_A66N	241,00	SNGG120404R-25R_PV710	314,00	SNGN120716T02025_A65	241,00
SNGA120408S01730MET_KBN010	1007,00	SNGG120404R-25R_PV720	314,00	SNGN120716T02025_KS6015	346,00
SNGA120408S01730MET_KBN015	1005,00	SNGG120404R-25R_TN60	249,00	SNGN120716T02025_KS6050	346,00
SNGA120408S01730MET_KBN020	1007,00	SNGG120404R-25R_TN610	237,00	SNGN120716T02025_PT600M	297,00
SNGA120408S01730MET_KBN05M	1007,00	SNGG120404R-25R_TN620	237,00	SNGN120720S01525_A66N	297,00
SNGA120408S01730MET_KBN25M	1007,00	SNGG120404R-C_KW10	337,00	SNGN120720S02025_PT600M	297,00
SNGA120408S01730MET_KBN35M	1007,00	SNGG120404R-C_PV710	314,00	SNGN120720T02025_PT600M	297,00
SNGA120408S02025_PT600M	241,00	SNGG120404R-C_PV720	314,00	SNGN150712T02025_A65	326,00
SNGA120408S04030MEH_KBN05M	1007,00	SNGG120404R-C_TN60	249,00	SNKN1204XNTN_TN100M	266,00
SNGA120408T01215ME_KBN475	985,00	SNGG120404R-C_TN610	237,00	SNMA120404_CA310	231,00
SNGA120408T01525_A66N	241,00	SNGG120404R-C_TN620	237,00	SNMA120404_CA315	231,00
SNGA120408T02025_A65	210,00	SNGG120408L-25R_PV710	314,00	SNMA120404_CA320	231,00
SNGA120408T02025_KS6015	326,00	SNGG120408L-25R_PV720	314,00	SNMA120404_CA410K	231,00
SNGA120408T02025_KS6050	326,00	SNGG120408L-25R_TN610	237,00	SNMA120404_CA415K	231,00
SNGA120408T02025_PT600M	241,00	SNGG120408L-25R_TN620	237,00	SNMA120404_CA4515	231,00
SNGA120412_KW10	318,00	SNGG120408L-C_KW10	337,00	SNMA120408_CA310	231,00
SNGA120412MEF_KBN475	985,00	SNGG120408L-C_PV710	314,00	SNMA120408_CA315	231,00
SNGA120412S00545MEP_KBN05M	1007,00	SNGG120408L-C_PV720	314,00	SNMA120408_CA320	231,00
SNGA120412S01225ME_KBN475	985,00	SNGG120408L-C_TN610	237,00	SNMA120408_CA410K	231,00
SNGA120412S01525_A66N	241,00	SNGG120408L-C_TN620	237,00	SNMA120408_CA415K	231,00
SNGA120412S01730MET_KBN010	1007,00	SNGG120408R-25R_PV710	314,00	SNMA120408_CA4505	231,00
SNGA120412S01730MET_KBN015	1005,00	SNGG120408R-25R_PV720	314,00	SNMA120408_CA4515	231,00
SNGA120412S01730MET_KBN020	1007,00	SNGG120408R-25R_TN610	237,00	SNMA120408S03030_A66N	176,00
SNGA120412S01730MET_KBN05M	1007,00	SNGG120408R-25R_TN620	237,00	SNMA120412_CA310	231,00
SNGA120412S01730MET_KBN25M	1007,00	SNGG120408R-C_KW10	337,00	SNMA120412_CA315	231,00
SNGA120412S01730MET_KBN35M	1007,00	SNGG120408R-C_PV7005	314,00	SNMA120412_CA320	231,00
SNGA120412S02025_PT600M	241,00	SNGG120408R-C_PV710	314,00	SNMA120412_CA410K	231,00
SNGA120412S04030MEH_KBN05M	1007,00	SNGG120408R-C_PV720	314,00	SNMA120412_CA415K	231,00
SNGA120412T01215ME_KBN475	985,00	SNGG120408R-C_TN60	249,00	SNMA120412_CA4505	231,00
SNGA120412T01525_A66N	241,00	SNGG120408R-C_TN610	237,00	SNMA120412_CA4515	231,00
SNGA120412T02025_A65	210,00	SNGG120408R-C_TN620	237,00	SNMA120416_CA310	231,00
SNGA120412T02025_KS6015	326,00	SNGN120404T02025_A65	210,00	SNMA120416_CA315	231,00
SNGA120412T02025_KS6050	326,00	SNGN120404T02025_PT600M	241,00	SNMA120416_CA320	231,00
SNGA120412T02025_PT600M	241,00	SNGN120408S01025_KA30	151,00	SNMA120416_CA410K	231,00
SNGA120416T02025_CS7050	380,00	SNGN120408S01525_A66N	241,00	SNMA120416_CA415K	231,00
SNGA120416T02025_KS6015	326,00	SNGN120408S02025_PT600M	241,00	SNMA120416_CA4515	231,00
SNGA120416T02025_KS6050	326,00	SNGN120408T02025_A65	210,00	SNMA120420_CA310	231,00
SNGA120416T02025_PT600M	241,00	SNGN120408T02025_KS6015	326,00	SNMA120420_CA315	231,00
SNGG090304L-B_PV7005	224,00	SNGN120408T02025_KS6050	326,00	SNMA120420_CA320	231,00
SNGG090304L-B_PV710	314,00	SNGN120408T02025_PT600M	241,00	SNMA120420_CA410K	231,00
SNGG090304L-B_PV720	314,00	SNGN120412S01025_KA30	151,00	SNMA120420_CA415K	231,00
SNGG090304L-B_TN60	170,00	SNGN120412S01525_A66N	241,00	SNMA120420_CA4515	231,00
SNGG090304L-B_TN610	237,00	SNGN120412S02025_PT600M	241,00	SNMF120406-21_TN90	266,00
SNGG090304L-B_TN620	237,00	SNGN120412T01020_KS6040	326,00	SNMF120410-21_TN90	266,00
SNGG090304R-B_PV7005	224,00	SNGN120412T02025_A65	210,00	SNMF120416-21_TN90	266,00
SNGG090304R-B_PV710	314,00	SNGN120412T02025_CS7050	380,00	SNMF120421-21_TN90	266,00
SNGG090304R-B_PV720	314,00	SNGN120412T02025_KS6015	326,00	SNMF120426-21_TN90	266,00
SNGG090304R-B_TN60	170,00	SNGN120412T02025_KS6050	326,00	SNMF1204XNTN_TN100M	266,00
SNGG090304R-B_TN610	237,00	SNGN120412T02025_PT600M	241,00	SNMG090304_CA025P	199,00
SNGG090304R-B_TN620	237,00	SNGN120416S01025_KA30	151,00	SNMG090304_CA115P	185,00
SNGG090308L-B_PV710	314,00	SNGN120416S01525_A66N	241,00	SNMG090304_CA125P	185,00
SNGG090308L-B_PV720	314,00	SNGN120416S02025_PT600M	241,00	SNMG090304_CA525	199,00
SNGG090308L-B_TN610	237,00	SNGN120416T02025_KS6015	326,00	SNMG090304_PV710	144,00
SNGG090308L-B_TN620	237,00	SNGN120416T02025_KS6050	326,00	SNMG090304_PV720	144,00
SNGG090308R-B_PV710	314,00	SNGN120416T02025_PT600M	241,00	SNMG090304_PV730	144,00
SNGG090308R-B_PV720	314,00	SNGN120420S01025_KA30	151,00	SNMG090304_TN60	94,00
SNGG090308R-B_TN60	170,00	SNGN120420T02025_A65	210,00	SNMG090304_TN610	136,00
SNGG090308R-B_TN610	237,00	SNGN120420T02025_KS6015	326,00	SNMG090304_TN620	136,00
SNGG090308R-B_TN620	237,00	SNGN120420T02025_KS6050	326,00	SNMG090308_CA025P	199,00
SNGG120404L-25R_PV710	314,00	SNGN120704S01525_A66N	297,00	SNMG090308_CA115P	185,00
SNGG120404L-25R_PV720	314,00	SNGN120704T02025_A65	241,00	SNMG090308_CA125P	185,00
SNGG120404L-25R_TN60	249,00	SNGN120708S01525_A66N	297,00	SNMG090308_CA310	199,00
SNGG120404L-25R_TN610	237,00	SNGN120708S02025_PT600M	297,00	SNMG090308_CA315	199,00
SNGG120404L-25R_TN620	237,00	SNGN120708T02025_A65	241,00	SNMG090308_CA320	199,00
SNGG120404L-C_KW10	337,00	SNGN120712S01525_A66N	297,00	SNMG090308_CA410K	199,00
SNGG120404L-C_PV710	314,00	SNGN120712S02025_PT600M	297,00	SNMG090308_CA415K	199,00
SNGG120404L-C_PV720	314,00	SNGN120712T02025_A65	241,00	SNMG090308_CA4515	199,00
SNGG120404L-C_TN60	249,00	SNGN120712T02025_PT600M	297,00	SNMG090308_CA525	199,00
SNGG120404L-C_TN610	237,00	SNGN120716S01525_A66N	297,00	SNMG090308_PV710	144,00

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SNMG090308_PV720	144,00
SNMG090308_PV730	144,00
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SNMG090308_TN610	136,00
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SNMG120408R-C_PV710	144,00
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SNMG120408R-C_TN60	162,00
SNMG120408R-C_TN610	136,00

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SNMG120408R-ST^_CA5525	251,00	SNMG120412C_CA315	231,00	SNMG120412PQ_CA525	231,00
SNMG120408SG_PR005S	194,00	SNMG120412C_CA320	231,00	SNMG120412PQ_CA530	231,00
SNMG120408SG_PR015S	194,00	SNMG120412C_CA4515	231,00	SNMG120412PS_CA025P	231,00
SNMG120408SG_PR115S	205,00	SNMG120412GC_CA310	231,00	SNMG120412PS_CA510	231,00
SNMG120408SG_PR120S	205,00	SNMG120412GC_CA315	231,00	SNMG120412PS_CA515	231,00
SNMG120408SG_PR1535	181,00	SNMG120412GC_CA320	231,00	SNMG120412PS_CA525	231,00
SNMG120408SG_SW05	181,00	SNMG120412GC_CA4515	231,00	SNMG120412PS_CA530	231,00
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SNMG120408XP_CA115P	214,00	SNMG120412HQ_CA115P	214,00	SNMG120412PS_CA6525	231,00
SNMG120408XP_CA125P	214,00	SNMG120412HQ_CA125P	214,00	SNMG120412PT_CA025P	231,00
SNMG120408XP_CA515	231,00	SNMG120412HQ_CA515	231,00	SNMG120412PT_CA515	231,00
SNMG120408XP_CA525	231,00	SNMG120412HQ_CA525	231,00	SNMG120412PT_CA525	231,00
SNMG120408XP_CA5525	237,00	SNMG120412HQ_CCX	144,00	SNMG120412PT_CA530	231,00
SNMG120408XP_CCX	144,00	SNMG120412HQ_PV710	144,00	SNMG120412PT_CA5525	237,00
SNMG120408XP_PV710	144,00	SNMG120412HQ_PV720	144,00	SNMG120412PT_CA6525	231,00
SNMG120408XP_PV720	144,00	SNMG120412HQ_PV730	144,00	SNMG120412SG_PR005S	194,00
SNMG120408XP_PV730	144,00	SNMG120412HQ_TN60	136,00	SNMG120412SG_PR015S	194,00
SNMG120408XP_TN610	136,00	SNMG120412HQ_TN610	136,00	SNMG120412SG_PR115S	205,00
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SNMG120408XS_CA530	231,00	SNMG120412MS_PR1535	181,00	SNMG120416_CA525	231,00
SNMG120408XS_CCX	144,00	SNMG120412MS_SW05	181,00	SNMG120416_CA530	231,00
SNMG120408XS_PV710	144,00	SNMG120412MU^_CA6515	231,00	SNMG120416_PV720	144,00
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SNMG120408XS_TN620	136,00	SNMG120412PG_CA025P	231,00	SNMG120416KH_CA315	231,00
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SNMG120408ZS_CA315	231,00	SNMG120412PG_CA125P	214,00	SNMG120416KH_CA410K	231,00
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SNMG120412_CA310	231,00	SNMG120412PH_CA025P	231,00	SNMG120416PG_CA025P	231,00
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SNMG120412_CA320	231,00	SNMG120412PH_CA125P	214,00	SNMG120416PG_CA125P	214,00
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SNMG120412_CA4515	231,00	SNMG120412PH_CA4515	231,00	SNMG120416PH_CA025P	231,00
SNMG120412_CA510	231,00	SNMG120412PH_CA510	231,00	SNMG120416PH_CA115P	214,00
SNMG120412_CA515	231,00	SNMG120412PH_CA515	231,00	SNMG120416PH_CA125P	214,00
SNMG120412_CA525	231,00	SNMG120412PH_CA525	231,00	SNMG120416PH_CA310	231,00
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SNMG120412_PV720	144,00	SNMG120412PQ_CA025P	231,00	SNMG120416PH_CA515	231,00
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SNMG120412_TN620	136,00	SNMG120412PQ_CA125P	214,00	SNMG120416PH_CA530	231,00

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SNMG120416PS_CA025P	231,00	SNMG190616PH_CA125P	497,00	SNMN120424_CA420M	261,00
SNMG120416PS_CA515	231,00	SNMG190616PH_CA525	535,00	SNMN120716T02025_A65	210,00
SNMG120416PS_CA525	231,00	SNMG190616PH_CA530	535,00	SNMU130508EN-GH_PR015S	381,00
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SNMG120420_CA310	231,00	SNMG190616SG_PR005S	450,00	SNMU130508EN-GH_PR1525	355,00
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SNMG120420_CA320	231,00	SNMG190616SG_PR115S	476,00	SNMU130508EN-GH_PR1810	355,00
SNMG120420_CA410K	231,00	SNMG190616SG_PR120S	476,00	SNMU130508EN-GH_PR1825	355,00
SNMG120420_CA415K	231,00	SNMG190616SG_PR1535	420,00	SNMU130508EN-GH_PR1835	355,00
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SNMG120420_TN60	136,00	SNMM120408PX_CA115P	214,00	SNMU130508EN-GM_PR1535	355,00
SNMG120420_TN620	136,00	SNMM120408PX_CA125P	214,00	SNMU130508EN-GM_PR1810	355,00
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SNMG150612MU^_CA6515	356,00	SNMM120408PX_CA525	231,00	SNMU130508EN-GM_PR1835	355,00
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SNMG150612PH_CA4515	356,00	SNMM120412PX_CA530	231,00	SNMU1406ANER-GH_CA6535	455,00
SNMG150612PH_CA515	356,00	SNMM120416PX_CA025P	231,00	SNMU1406ANER-GH_PR015S	383,00
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SNMG150612SG_PR120S	407,00	SNMM150612PX_CA125P	330,00	SNMU1406ANER-GM_PR1810	357,00
SNMG150612SG_PR1535	380,00	SNMM150612PX_CA525	356,00	SNMU1406ANER-GM_PR1825	357,00
SNMG150612SG_SW05	373,00	SNMM150612PX_CA530	356,00	SNMU1406ANER-GM_PR1835	357,00
SNMG150616PH_CA025P	356,00	SNMM150616PX_CA025P	356,00	SNMU1406ANER-GM_TN620M	259,00
SNMG150616PH_CA115P	330,00	SNMM150616PX_CA115P	330,00	SOMT100420ER-FL_CA6535	336,00
SNMG150616PH_CA125P	330,00	SNMM150616PX_CA125P	330,00	SOMT100420ER-FL_PR1510	264,00
SNMG150616PH_CA310	356,00	SNMM190612PX_CA025P	535,00	SOMT100420ER-FL_PR1525	264,00
SNMG150616PH_CA315	356,00	SNMM190612PX_CA115P	497,00	SOMT100420ER-FL_PR1535	264,00
SNMG150616PH_CA320	356,00	SNMM190612PX_CA125P	497,00	SOMT100420ER-FL_PR1810	264,00
SNMG150616PH_CA515	356,00	SNMM190612PX_CA525	535,00	SOMT100420ER-FL_PR1825	264,00
SNMG150616PH_CA530	356,00	SNMM190612PX_CA530	535,00	SOMT100420ER-FL_PR1835	264,00
SNMG150616SG_PR005S	407,00	SNMM190616PX_CA025P	535,00	SOMT100420ER-GH_PR015S	283,00
SNMG150616SG_PR115S	407,00	SNMM190616PX_CA115P	497,00	SOMT100420ER-GH_PR1510	264,00
SNMG150616SG_PR120S	407,00	SNMM190616PX_CA125P	497,00	SOMT100420ER-GH_PR1525	264,00
SNMG150616SG_PR1535	380,00	SNMM190616PX_CA515	535,00	SOMT100420ER-GH_PR1535	264,00
SNMG150616SG_SW05	373,00	SNMM190616PX_CA525	535,00	SOMT100420ER-GH_PR1810	264,00
SNMG190612_CA5535	545,00	SNMM190616PX_CA530	535,00	SOMT100420ER-GH_PR1825	264,00
SNMG190612^_CA5515	545,00	SNMM190616PX_CA5525	545,00	SOMT100420ER-GH_PR1835	264,00
SNMG190612MU_PR005S	450,00	SNMM190624PX_CA025P	535,00	SOMT100420ER-GM_CA6535	336,00
SNMG190612MU_PR115S	476,00	SNMM190624PX_CA115P	497,00	SOMT100420ER-GM_PR1510	264,00
SNMG190612MU_PR120S	476,00	SNMM190624PX_CA125P	497,00	SOMT100420ER-GM_PR1525	264,00
SNMG190612MU_PR1535	420,00	SNMM190624PX_CA525	535,00	SOMT100420ER-GM_PR1535	264,00
SNMG190612PH_CA025P	535,00	SNMM190624PX_CA530	535,00	SOMT100420ER-GM_PR1810	264,00
SNMG190612PH_CA115P	497,00	SNMM190624PX_CA5525	545,00	SOMT100420ER-GM_PR1825	264,00
SNMG190612PH_CA125P	497,00	SNMN090308S02020_KBN900	3183,00	SOMT100420ER-GM_PR1835	264,00
SNMG190612PH_CA515	535,00	SNMN090312S02020_KBN900	3183,00	SOMT100420ER-LD_CA6535	336,00
SNMG190612PH_CA525	535,00	SNMN120308S02020_KBN900	4341,00	SOMT100420ER-LD_PR1525	264,00
SNMG190612PH_CA530	535,00	SNMN120312S02020_KBN900	4341,00	SOMT100420ER-LD_PR1535	264,00
SNMG190612SG_PR005S	450,00	SNMN120408_CA310	294,00	SOMT100420ER-LD_PR1810	264,00
SNMG190612SG_PR015S	450,00	SNMN120408_CA315	294,00	SOMT100420ER-LD_PR1825	264,00
SNMG190612SG_PR115S	476,00	SNMN120408_CA320	294,00	SOMT100420ER-LD_PR1835	264,00
SNMG190612SG_PR120S	476,00	SNMN120408_CA410K	296,00	SOMT140514ER-FL_CA6535	372,00
SNMG190612SG_PR1535	420,00	SNMN120408_CA415K	296,00	SOMT140514ER-FL_PR1525	292,00
SNMG190612SG_SW05	408,00	SNMN120412_CA310	294,00	SOMT140514ER-FL_PR1535	292,00
SNMG190616_CA5535	545,00	SNMN120412_CA315	294,00	SOMT140514ER-FL_PR1810	292,00
SNMG190616MU_PR005S	450,00	SNMN120412_CA320	294,00	SOMT140514ER-FL_PR1825	292,00
SNMG190616MU_PR015S	450,00	SNMN120412_CA410K	296,00	SOMT140514ER-FL_PR1835	292,00
SNMG190616MU_PR115S	476,00	SNMN120412_CA415K	296,00	SOMT140520ER-GH_PR015S	313,00
SNMG190616MU_PR120S	476,00	SNMN120412_CA420M	261,00	SOMT140520ER-GH_PR1525	292,00
SNMG190616MU_PR1535	420,00	SNMN120412S02020_KBN900	4993,00	SOMT140520ER-GH_PR1535	292,00
SNMG190616MU^_CA6515	535,00	SNMN120416S02020_KBN900	4993,00	SOMT140520ER-GH_PR1810	292,00

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SOMT140520ER-GH_PR1825	292,00	SPCT10T312FL-SE_PR0110	401,00	SPKN1203EDTR_PR1210	222,00
SOMT140520ER-GH_PR1835	292,00	SPCT10T312FR-SE_PR0110	401,00	SPKN1203EDTR_PR1225	222,00
SOMT140520ER-GM_CA6535	372,00	SPCT10T316EN-SD_PR0725	359,00	SPKN1203EDTR_TN100M	136,00
SOMT140520ER-GM_PR1510	292,00	SPCT10T316FN-SE_PR0110	401,00	SPKN1203XPFR_KW10	184,00
SOMT140520ER-GM_PR1525	292,00	SPEN1203EEER_CA420M	225,00	SPKN1203XPTR_TN100M	136,00
SOMT140520ER-GM_PR1535	292,00	SPEN1203EESR_PR1810	203,00	SPKN1504EDFR_KW10	272,00
SOMT140520ER-GM_PR1810	292,00	SPET10T308EL-SB_PR0725	359,00	SPKN1504EDTR_PR1210	394,00
SOMT140520ER-GM_PR1825	292,00	SPET10T308ER-SB_PR0725	359,00	SPKN1504EDTR_PR1225	394,00
SOMT140520ER-GM_PR1835	292,00	SPET10T308SL-SB_CA0835	424,00	SPKN1504EDTR_TN100M	200,00
SOMT140520ER-LD_CA6535	372,00	SPET10T308SL-SB_PR0725	359,00	SPKN1504XETR_TN100M	200,00
SOMT140520ER-LD_PR1510	292,00	SPET10T308SR-SB_CA0835	424,00	SPKR1203EDER-S_PR1225	222,00
SOMT140520ER-LD_PR1525	292,00	SPET10T308SR-SB_PR0725	359,00	SPMN120304_CA310	215,00
SOMT140520ER-LD_PR1535	292,00	SPGH090304L_TN60	151,00	SPMN120304_CA315	215,00
SOMT140520ER-LD_PR1810	292,00	SPGN090304_KW10	205,00	SPMN120304_CA320	215,00
SOMT140520ER-LD_PR1825	292,00	SPGN090308_KW10	205,00	SPMN120304_CA410K	215,00
SOMT140520ER-LD_PR1835	292,00	SPGN090308S00820_A66N	275,00	SPMN120304_CA415K	215,00
SP-129	459,00	SPGN090308T00820_A65	235,00	SPMN120304_CA4515	215,00
SP-130A	134,00	SPGN090308T00820_PT600M	275,00	SPMN120304_KW10	125,00
SP-141	365,00	SPGN120304_KPD010	2174,00	SPMN120308_CA310	215,00
SP-141P	362,00	SPGN120304_KW10	286,00	SPMN120308_CA315	215,00
SP-143	221,00	SPGN120304NE_KPD001	2023,00	SPMN120308_CA320	215,00
SP-143P	285,00	SPGN120308_KW10	286,00	SPMN120308_CA410K	215,00
SP-148	523,00	SPGN120308_PV7005	245,00	SPMN120308_CA415K	215,00
SP-162	222,00	SPGN120308_TN60	207,00	SPMN120308_CA4515	215,00
SP-210A	394,00	SPGN120308S00820_A66N	293,00	SPMN120308_CA5505	220,00
SP-219	254,00	SPGN120308T00820_A65	244,00	SPMN120308_KW10	125,00
SP-221	254,00	SPGN120312T00820_A65	244,00	SPMN120308_PV710	136,00
SP-223	365,00	SPGR090304L_PV710	171,00	SPMN120308_PV720	136,00
SP-230P	199,00	SPGR090304L_PV720	171,00	SPMN120308_TN100M	94,00
SP-2D	13,00	SPGR090304L_TN60	151,00	SPMN120308_TN60	94,00
SP-341P	486,00	SPGR090304L_TN610	151,00	SPMN120308_TN610	94,00
SP-342	387,00	SPGR090304L_TN620	151,00	SPMN120308_TN620	94,00
SP-3D	13,00	SPGR090304R_PV710	171,00	SPMN120312_CCX	136,00
SP-420A	227,00	SPGR090304R_PV720	171,00	SPMN120312_PV710	136,00
SP-429	1043,00	SPGR090304R_TN60	151,00	SPMN120312_PV720	136,00
SP-441	205,00	SPGR090304R_TN610	151,00	SPMN120312_TN100M	94,00
SP-441P	285,00	SPGR090304R_TN620	151,00	SPMN120312_TN60	94,00
SP-443	264,00	SPGR090308L_PV710	171,00	SPMN120312_TN610	94,00
SP-443P	389,00	SPGR090308L_PV720	171,00	SPMN120312_TN620	94,00
SP-454	497,00	SPGR090308L_TN60	151,00	SPMN120408_CA310	293,00
SP-5	9,00	SPGR090308L_TN610	151,00	SPMN120408_CA315	293,00
SP-521	536,00	SPGR090308L_TN620	151,00	SPMN120408_CA320	293,00
SP-521P	546,00	SPGR090308R_PV710	171,00	SPMN120408_CA410K	293,00
SP-523	273,00	SPGR090308R_PV720	171,00	SPMN120408_CA415K	293,00
SP-523P	428,00	SPGR090308R_TN60	151,00	SPMN120408_CA420M	256,00
SP-541	625,00	SPGR090308R_TN610	151,00	SPMN120408_CA4515	293,00
SP-543	456,00	SPGR090308R_TN620	151,00	SPMN120412_CA310	293,00
SP-5D	13,00	SPGR120304L_PV710	245,00	SPMN120412_CA315	293,00
SP-6	9,00	SPGR120304L_PV720	245,00	SPMN120412_CA320	293,00
SP-826	703,00	SPGR120304L_TN60	217,00	SPMN120412_CA410K	293,00
SP-829	970,00	SPGR120304L_TN610	217,00	SPMN120412_CA415K	293,00
SP-841	197,00	SPGR120304L_TN620	217,00	SPMN120412_CA420M	256,00
SP-843	238,00	SPGR120304R_PV710	245,00	SPMR090304_CA025P	160,00
SP-849	459,00	SPGR120304R_PV720	245,00	SPMR090304_CA115P	148,00
SP-861	279,00	SPGR120304R_TN60	217,00	SPMR090304_CA125P	148,00
SP-RC	305,00	SPGR120304R_TN610	217,00	SPMR090304_CA515	160,00
SP3X10	9,00	SPGR120304R_TN620	217,00	SPMR090304_CA525	160,00
SP3X4	17,00	SPGR120308L_PV710	245,00	SPMR090304_CA5525	163,00
SP3X6	9,00	SPGR120308L_PV720	245,00	SPMR090304_CA6525	160,00
SP3X8	9,00	SPGR120308L_TN60	217,00	SPMR090304_PR1535	125,00
SP8X35	64,00	SPGR120308L_TN610	217,00	SPMR090304G_PV720	121,00
SPCN1203EDTR_TN100M	219,00	SPGR120308L_TN620	217,00	SPMR090304G_PV730	121,00
SPCN1203XPTR_TN100M	219,00	SPGR120308R_PV710	245,00	SPMR090304G_TN60	102,00
SPCN1904EETR1_TN100M	401,00	SPGR120308R_PV720	245,00	SPMR090304G_TN620	102,00
SPCT10T308EL-SD_PR0725	359,00	SPGR120308R_TN60	217,00	SPMR090308_CA025P	160,00
SPCT10T308ER-SD_PR0725	359,00	SPGR120308R_TN610	217,00	SPMR090308_CA115P	148,00
SPCT10T308FL-SE_PR0110	401,00	SPGR120308R_TN620	217,00	SPMR090308_CA125P	148,00
SPCT10T308FR-SE_PR0110	401,00	SPKN1203EDER_CA420M	225,00	SPMR090308_CA515	160,00
SPCT10T312EL-SD_PR0725	359,00	SPKN1203EDFR_KW10	184,00	SPMR090308_CA525	160,00
SPCT10T312ER-SD_PR0725	359,00	SPKN1203EDTL_TN100M	136,00	SPMR090308_CA6525	160,00

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SPMR090308_PR1535	125,00	SPMT180616EN-NB4_PR1810	451,00	SS10-DRC090M-5	4122,00
SPMR090308G_PV720	121,00	SPMT180616EN-NB4_PR1835	451,00	SS10-DRC090M-8	5236,00
SPMR090308G_PV730	121,00	SPMT180616EN-NB4P_PR1230	495,00	SS10-DRC095M-3	3439,00
SPMR090308G_TN60	102,00	SPMT180616EN-NB4P_PR1810	451,00	SS10-DRC095M-5	4122,00
SPMR090308G_TN620	102,00	SPMT180616EN-NB4P_PR1835	451,00	SS10-DRC095M-8	5236,00
SPMR120304_CA025P	221,00	SPMT180616EN-V_PR1230	495,00	SS12-DRA100M-1.5	2395,00
SPMR120304_CA115P	205,00	SPMT180616EN-V_PR1810	451,00	SS12-DRA100M-3	2753,00
SPMR120304_CA125P	205,00	SPMT180616EN-V_PR1835	451,00	SS12-DRA100M-5	3300,00
SPMR120304_CA515	221,00	SPMT1806EDER-NB2_PR1225	495,00	SS12-DRA100M-8	4194,00
SPMR120304_CA525	221,00	SPMT1806EDER-NB2_PR1230	495,00	SS12-DRA105M-1.5	2395,00
SPMR120304_CA530	221,00	SPMT1806EDER-NB2_PR1810	451,00	SS12-DRA105M-3	2753,00
SPMR120304_CA5525	228,00	SPMT1806EDER-NB2_PR1825	451,00	SS12-DRA105M-5	3300,00
SPMR120304_CA6525	221,00	SPMT1806EDER-NB2_PR1835	451,00	SS12-DRA105M-8	4194,00
SPMR120304_PR1535	174,00	SPMT1806EDER-NB2P_PR1225	495,00	SS12-DRA110M-1.5	2395,00
SPMR120304G_PV720	136,00	SPMT1806EDER-NB2P_PR1810	451,00	SS12-DRA110M-3	2753,00
SPMR120304G_PV730	136,00	SPMT1806EDER-NB2P_PR1825	451,00	SS12-DRA110M-5	3300,00
SPMR120304G_TN60	131,00	SPMT1806EDER-NB2P_PR1835	451,00	SS12-DRA110M-8	4194,00
SPMR120304G_TN620	131,00	SPMT1806EDER-NB3_PR1225	495,00	SS12-DRA115M-1.5	2395,00
SPMR120308_CA025P	221,00	SPMT1806EDER-NB3_PR1230	495,00	SS12-DRA115M-3	2753,00
SPMR120308_CA115P	205,00	SPMT1806EDER-NB3_PR1810	451,00	SS12-DRA115M-5	3300,00
SPMR120308_CA125P	205,00	SPMT1806EDER-NB3_PR1825	451,00	SS12-DRA115M-8	4194,00
SPMR120308_CA515	221,00	SPMT1806EDER-NB3_PR1835	451,00	SS12-DRC100M-3	3439,00
SPMR120308_CA525	221,00	SPMT1806EDER-NB3P_PR1225	495,00	SS12-DRC100M-5	4122,00
SPMR120308_CA5525	228,00	SPMT1806EDER-NB3P_PR1810	451,00	SS12-DRC100M-8	5236,00
SPMR120308_CA6525	221,00	SPMT1806EDER-NB3P_PR1825	451,00	SS12-DRC105M-3	3439,00
SPMR120308_PR1535	174,00	SPMT1806EDER-NB3P_PR1835	451,00	SS12-DRC105M-5	4122,00
SPMR120308G_PV720	136,00	SPMT1806EDER-V_PR1225	495,00	SS12-DRC105M-8	5236,00
SPMR120308G_PV730	136,00	SPMT1806EDER-V_PR1810	451,00	SS12-DRC110M-3	3439,00
SPMR120308G_TN60	131,00	SPMT1806EDER-V_PR1825	451,00	SS12-DRC110M-5	4122,00
SPMR120308G_TN620	131,00	SPMT1806EDER-V_PR1835	451,00	SS12-DRC110M-8	5236,00
SPMR1203EDER-H_PR1825	203,00	SPMT1806EDSR-NB2T_PR1210	495,00	SS12-DRC115M-3	3439,00
SPMT060204E-Z_KW10	162,00	SPMT1806EDSR-NB2T_PR1230	495,00	SS12-DRC115M-5	4122,00
SPMT060204E-Z_PR1210	201,00	SPMT1806EDSR-NB2T_PR1810	451,00	SS12-DRC115M-8	5236,00
SPMT060204E-Z_PR1225	201,00	SPMT1806EDSR-NB2T_PR1835	451,00	SS14-DRA120M-1.5	2395,00
SPMT060204E-Z_PR1810	185,00	SPMT1806EDSR-NB3T_PR1210	495,00	SS14-DRA120M-3	2753,00
SPMT060204E-Z_PR1825	185,00	SPMT1806EDSR-NB3T_PR1230	495,00	SS14-DRA120M-5	3300,00
SPMT060204EN-GM_PR1810	185,00	SPMT1806EDSR-NB3T_PR1810	451,00	SS14-DRA120M-8	4194,00
SPMT060204EN-GM_PR1825	185,00	SPMT1806EDSR-NB3T_PR1835	451,00	SS14-DRA125M-1.5	2395,00
SPMT060204EN-GM_PR1835	185,00	SPUN120308_PW30	131,00	SS14-DRA125M-3	2753,00
SPMT060208E-Z_KW10	162,00	SPW-5035	97,00	SS14-DRA125M-5	3300,00
SPMT060208E-Z_PR1225	201,00	SPW-6045	130,00	SS14-DRA125M-8	4194,00
SPMT060208E-Z_PR1810	185,00	SPW-7050	120,00	SS14-DRA130M-1.5	2395,00
SPMT060208E-Z_PR1825	185,00	SRCPL2020B-12-A20	3225,00	SS14-DRA130M-3	2753,00
SPMT060208EN-GM_PR1810	185,00	SRCPR2020B-12-A20	3225,00	SS14-DRA130M-5	3300,00
SPMT060208EN-GM_PR1825	185,00	SRCPR2525B-16-A32	3321,00	SS14-DRA130M-8	4194,00
SPMT060208EN-GM_PR1835	185,00	SS-035	24,00	SS14-DRA135M-1.5	2395,00
SPMT090304E-Z_KW10	199,00	SS-4N	107,00	SS14-DRA135M-3	2753,00
SPMT090304E-Z_PR1810	225,00	SS10-DRA080M-1.5	2395,00	SS14-DRA135M-5	3300,00
SPMT090304E-Z_PR1825	225,00	SS10-DRA080M-3	2753,00	SS14-DRA135M-8	4194,00
SPMT090304EN-GM_PR1810	225,00	SS10-DRA080M-5	3300,00	SS14-DRC120M-3	3439,00
SPMT090304EN-GM_PR1825	225,00	SS10-DRA080M-8	4194,00	SS14-DRC120M-5	4122,00
SPMT090304EN-GM_PR1835	225,00	SS10-DRA085M-1.5	2395,00	SS14-DRC120M-8	5236,00
SPMT090308E-Z_KW10	199,00	SS10-DRA085M-3	2753,00	SS14-DRC125M-3	3439,00
SPMT090308E-Z_PR1210	245,00	SS10-DRA085M-5	3300,00	SS14-DRC125M-5	4122,00
SPMT090308E-Z_PR1225	245,00	SS10-DRA085M-8	4194,00	SS14-DRC125M-8	5236,00
SPMT090308E-Z_PR1810	225,00	SS10-DRA090M-1.5	2395,00	SS14-DRC130M-3	3439,00
SPMT090308E-Z_PR1825	225,00	SS10-DRA090M-3	2753,00	SS14-DRC130M-5	4122,00
SPMT090308EN-GM_PR1810	225,00	SS10-DRA090M-5	3300,00	SS14-DRC130M-8	5236,00
SPMT090308EN-GM_PR1825	225,00	SS10-DRA090M-8	4194,00	SS14-DRC135M-3	3439,00
SPMT090308EN-GM_PR1835	225,00	SS10-DRA095M-1.5	2395,00	SS14-DRC135M-5	4122,00
SPMT180616EN-NB3_PR1210	495,00	SS10-DRA095M-3	2753,00	SS14-DRC135M-8	5236,00
SPMT180616EN-NB3_PR1230	495,00	SS10-DRA095M-5	3300,00	SS16-DRA140M-1.5	2508,00
SPMT180616EN-NB3_PR1810	451,00	SS10-DRA095M-8	4194,00	SS16-DRA140M-3	2884,00
SPMT180616EN-NB3_PR1835	451,00	SS10-DRC080M-3	3439,00	SS16-DRA140M-5	3459,00
SPMT180616EN-NB3P_PR1210	495,00	SS10-DRC080M-5	4122,00	SS16-DRA140M-8	4403,00
SPMT180616EN-NB3P_PR1230	495,00	SS10-DRC080M-8	5236,00	SS16-DRA145M-1.5	2508,00
SPMT180616EN-NB3P_PR1810	451,00	SS10-DRC085M-3	3439,00	SS16-DRA145M-3	2884,00
SPMT180616EN-NB3P_PR1835	451,00	SS10-DRC085M-5	4122,00	SS16-DRA145M-5	3459,00
SPMT180616EN-NB4_PR1210	495,00	SS10-DRC085M-8	5236,00	SS16-DRA145M-8	4403,00
SPMT180616EN-NB4_PR1230	495,00	SS10-DRC090M-3	3439,00	SS16-DRA150M-1.5	2508,00

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SS16-DRA150M-3	2884,00	SS25-DRC230M-5	7542,00	SVJBR2020K-16N	1487,00
SS16-DRA150M-5	3459,00	SS25-DRC230M-8	9325,00	SVJBR2025JX-11FFJCTM	3915,00
SS16-DRA150M-8	4403,00	SS25-DRC240M-3	6980,00	SVJBR2525M-11	1591,00
SS16-DRC140M-3	3600,00	SS25-DRC240M-5	7542,00	SVJBR2525M-16N	1766,00
SS16-DRC140M-5	4319,00	SS25-DRC240M-8	9325,00	SVJCL1010JX-11FF	919,00
SS16-DRC140M-8	5496,00	SS32-DRA250M-1.5	5267,00	SVJCL1212F-11FF	1312,00
SS16-DRC145M-3	3600,00	SS32-DRA250M-3	6197,00	SVJCL1212JX-11FF	947,00
SS16-DRC145M-5	4319,00	SS32-DRA250M-5	6691,00	SVJCL1616JX-11FF	989,00
SS16-DRC145M-8	5496,00	SS32-DRA250M-8	8283,00	SVJCL2020JX-11FF	1339,00
SS16-DRC150M-3	3600,00	SS32-DRC250M-3	7736,00	SVJCR1010JX-11FF	919,00
SS16-DRC150M-5	4319,00	SS32-DRC250M-5	8353,00	SVJCR1212F-11FF	1312,00
SS16-DRC150M-8	5496,00	SS32-DRC250M-8	10340,00	SVJCR1212JX-11FF	947,00
SS18-DRA160M-1.5	2508,00	STGCL1010F-08	897,00	SVJCR1616JX-11FF	989,00
SS18-DRA160M-3	2884,00	STGCL1010F-11	897,00	SVJCR2020JX-11FF	1339,00
SS18-DRA160M-5	3459,00	STGCL1212H-11	914,00	SVJPL1212F-11FF	1312,00
SS18-DRA160M-8	4403,00	STGCL1616H-11	943,00	SVJPL1212JX-11FF	947,00
SS18-DRA170M-1.5	2800,00	STGCL2020K-11	1064,00	SVJPL1616JX-11FF	989,00
SS18-DRA170M-3	3294,00	STGCL2525M-11	1191,00	SVJPL2020JX-11FF	1339,00
SS18-DRA170M-5	3807,00	STGCR0808E-08	897,00	SVJPR1212F-11FF	1312,00
SS18-DRA170M-8	4835,00	STGCR1010F-08	897,00	SVJPR1212JX-11FF	947,00
SS18-DRC160M-3	3600,00	STGCR1010F-11	897,00	SVJPR1212JX-11FFJCTM	2993,00
SS18-DRC160M-5	4319,00	STGCR1212H-11	914,00	SVJPR1218JX-11FFJCTM	3006,00
SS18-DRC160M-8	5496,00	STGCR1616H-11	943,00	SVJPR1616JX-11FF	989,00
SS18-DRC170M-3	4110,00	STGCR2020K-11	1064,00	SVJPR1616JX-11FFJCTM	3380,00
SS18-DRC170M-5	4752,00	STGCR2525M-11	1191,00	SVJPR1625JX-11FFJCTM	3396,00
SS18-DRC170M-8	6036,00	STGPL1010F-11	897,00	SVJPR2020JX-11FF	1339,00
SS20-DRA180M-1.5	2960,00	STGPL1212H-11	914,00	SVJPR2020JX-11FFJCTM	3898,00
SS20-DRA180M-3	3484,00	STGPL1616H-11	943,00	SVJPR2025JX-11FFJCTM	3915,00
SS20-DRA180M-5	4186,00	STGPR0808E-08	897,00	SVLCL1212F-11FF	1312,00
SS20-DRA180M-8	5075,00	STGPR1010F-11	897,00	SVLCL1212JX-11FF	947,00
SS20-DRA190M-1.5	3537,00	STGPR1212H-11	914,00	SVLCL1616JX-11FF	989,00
SS20-DRA190M-3	4161,00	STGPR1616H-11	943,00	SVLCR1212F-11FF	1312,00
SS20-DRA190M-5	4783,00	STLNR1010K-09FF	798,00	SVLCR1212JX-11FF	947,00
SS20-DRA190M-8	5559,00	STLNR1212F-09FF	914,00	SVLCR1616JX-11FF	989,00
SS20-DRC180M-3	4349,00	STLNR1212K-09FF	914,00	SVLPL1010JX-08FF	919,00
SS20-DRC180M-5	5226,00	STLNR1616K-09FF	943,00	SVLPL1212F-08FF	1312,00
SS20-DRC180M-8	6337,00	STWL1010F-15	1021,00	SVLPL1212F-11FF	1312,00
SS20-DRC190M-3	5196,00	STWL1212F-15	1075,00	SVLPL1212JX-08FF	947,00
SS20-DRC190M-5	5972,00	STWL1212K-15	1075,00	SVLPL1212JX-11FF	947,00
SS20-DRC190M-8	6940,00	STWL1616K-15	1130,00	SVLPL1616JX-08FF	989,00
SS25-DRA200M-1.5	3537,00	STWL2020K-15	1198,00	SVLPL1616JX-11FF	989,00
SS25-DRA200M-3	4161,00	STWL2525M-15	1318,00	SVLPR1010JX-08FF	919,00
SS25-DRA200M-5	4783,00	STWR1212F-15	1075,00	SVLPR1212F-08FF	1312,00
SS25-DRA200M-8	5559,00	STWR1212K-15	1075,00	SVLPR1212F-11FF	1312,00
SS25-DRA210M-1.5	4310,00	STWR1616K-15	1130,00	SVLPR1212JX-08FF	947,00
SS25-DRA210M-3	5072,00	STWR2020K-15	1198,00	SVLPR1212JX-11FF	947,00
SS25-DRA210M-5	5479,00	STWR2525M-15	1318,00	SVLPR1216JX-11-F15	1328,00
SS25-DRA210M-8	6768,00	STWSR1010F-15T	1227,00	SVLPR1616JX-08FF	989,00
SS25-DRA220M-1.5	4310,00	STWSR1010JX-15T	1227,00	SVLPR1616JX-11FF	989,00
SS25-DRA220M-3	5072,00	STWSR1212F-15T	1298,00	SVLPR1620JX-11-F15	1389,00
SS25-DRA220M-5	5479,00	STWSR1212JX-15T	1298,00	SVN-32	300,00
SS25-DRA220M-8	6768,00	STWSR1616JX-15T	1364,00	SVN-32N	241,00
SS25-DRA230M-1.5	4752,00	SVJBL1010JX-11FF	919,00	SVN-32S	417,00
SS25-DRA230M-3	5590,00	SVJBL1212JX-11FF	947,00	SVNR1010H-12N	1311,00
SS25-DRA230M-5	6042,00	SVJBL1616JX-11FF	989,00	SVNR1212K-12N	1376,00
SS25-DRA230M-8	7470,00	SVJBL2020JX-11FF	1339,00	SVNR1616K-12N	1454,00
SS25-DRA240M-1.5	4752,00	SVJBL2020K-11	1339,00	SVNR2020K-12N	1533,00
SS25-DRA240M-3	5590,00	SVJBL2020K-16N	1487,00	SVNR2525M-12N	1686,00
SS25-DRA240M-5	6042,00	SVJBL2525M-11	1591,00	SVNSR1010K-12-06XN	1575,00
SS25-DRA240M-8	7470,00	SVJBL2525M-16N	1766,00	SVNSR1010K-12-11XN	1575,00
SS25-DRC200M-3	5196,00	SVJBR1010JX-11FF	919,00	SVNSR1212M-12-06XN	1646,00
SS25-DRC200M-5	5972,00	SVJBR1212JX-11FF	947,00	SVNSR1212M-12-11N	1646,00
SS25-DRC200M-8	6940,00	SVJBR1212JX-11FFJCTM	2993,00	SVNSR1212M-12-11XN	1646,00
SS25-DRC210M-3	6333,00	SVJBR1218JX-11FFJCTM	3006,00	SVNSR1212M-12-20N	1646,00
SS25-DRC210M-5	6841,00	SVJBR1616JX-11FF	989,00	SVNSR1212M-12-20XN	1646,00
SS25-DRC210M-8	8450,00	SVJBR1616JX-11FFJCTM	3380,00	SVNSR1616M-12-06XN	1745,00
SS25-DRC220M-3	6333,00	SVJBR1625JX-11FFJCTM	3396,00	SVNSR1616M-12-11N	1745,00
SS25-DRC220M-5	6841,00	SVJBR2020JX-11FF	1339,00	SVNSR1616M-12-11XN	1745,00
SS25-DRC220M-8	8450,00	SVJBR2020JX-11FFJCTM	3898,00	SVNSR1616M-12-20N	1745,00
SS25-DRC230M-3	6980,00	SVJBR2020K-11	1339,00	SVNSR1616M-12-20XN	1745,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
SVPBL1010JX-11	919,00	T63H-KGBAL-22-15	6383,00	TBGT060101L_TN60	175,00
SVPBL1212JX-11	947,00	T63H-KGBAL-22-25	6383,00	TBGT060101MFP-PF_PR1535	301,00
SVPBL1616JX-11	989,00	T63H-KGBAL-22-35	6383,00	TBGT060101MFP-PF_PR1725	323,00
SVPBL2020K-11	1393,00	T63H-KGBAR-16	6383,00	TBGT060101MP-CF_PR1225	323,00
SVPBL2020K-16N	1547,00	T63H-KGBAR-22-15	6383,00	TBGT060101MP-CF_PR1535	301,00
SVPBL2525M-11	1591,00	T63H-KGBAR-22-25	6383,00	TBGT060101MP-CF_PR1725	323,00
SVPBL2525M-16N	1766,00	T63H-KGBAR-22-35	6383,00	TBGT060101R_KW10	237,00
SVPBR1010JX-11	919,00	T63H-KTNR-16	6108,00	TBGT060102CF_PR930	300,00
SVPBR1212JX-11	947,00	T63H-KTNR-22	6108,00	TBGT060102L_KW10	237,00
SVPBR1616JX-11	989,00	T63H-N08-70	4785,00	TBGT060102L_PR930	300,00
SVPBR2020K-11	1393,00	T63H-N10-80	4785,00	TBGT060102L_PV710	224,00
SVPBR2020K-16N	1547,00	T63H-N12-90	4785,00	TBGT060102L_PV720	224,00
SVPBR2525M-11	1591,00	T63H-N16-100	4785,00	TBGT060102L_PV730	224,00
SVPBR2525M-16N	1766,00	T63H-N20-120	4785,00	TBGT060102L_TN60	175,00
SVPCR1010JX-11FF	919,00	T63H-N25-140	4785,00	TBGT060102L_TN610	175,00
SVPCR1212F-11FF	1312,00	T63H-N32-160	4785,00	TBGT060102L_TN620	175,00
SVPCR1212JX-11FF	947,00	T63H-PCLNL-DX12	5517,00	TBGT060102MFP-PF_PR1535	301,00
SVPCR1616JX-11FF	989,00	T63H-PCLNR-DX12	5517,00	TBGT060102MFP-PF_PR1725	323,00
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SVPPR1010JX-11FF	919,00	T63H-PCMNN-L12	5517,00	TBGT060102MP-CF_PR1535	301,00
SVPPR1212F-08FF	1312,00	T63H-PDJNL-DX15	5517,00	TBGT060102MP-CF_PR1705	323,00
SVPPR1212F-11FF	1312,00	T63H-PDJNR-DX15	5517,00	TBGT060102MP-CF_PR1725	323,00
SVPPR1212JX-08FF	947,00	T63H-PDNNN-H15	5517,00	TBGT060102R_KW10	237,00
SVPPR1212JX-11FF	947,00	T63H-PDNNN-L15	5517,00	TBGT060102R_PR930	300,00
SVPPR1616JX-08FF	989,00	T63H-PTGNL-DX16	5517,00	TBGT060102R_PV710	224,00
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SVVBN1010F-11	897,00	T63H-PWLNL-DX08	5517,00	TBGT060102R_PV730	224,00
SVVBN1010JX-11	919,00	T63H-PWLNR-DX08	5517,00	TBGT060102R_TN60	175,00
SVVBN1212F-11	1312,00	T63H-S2020R-105T	15972,00	TBGT060102R_TN610	175,00
SVVBN1212JX-11	947,00	T63H-S2525-120F	9194,00	TBGT060102R_TN620	175,00
SVVBN1616H-11	1191,00	T63H-S2525-90F	7935,00	TBGT060104L_KW10	237,00
SVVBN1616JX-11	989,00	T63H-S2525L-105	6942,00	TBGT060104L_PR930	300,00
SVVBN2020K-11	1339,00	T63H-S2525R-105	6942,00	TBGT060104L_PV710	224,00
SVVBN2020K-16N	1487,00	T63H-SVLBL-DX16N	5517,00	TBGT060104L_PV720	224,00
SVVBN2525M-11	1495,00	T63H-SVLBR-DX16N	5517,00	TBGT060104L_PV730	224,00
SVVBN2525M-16N	1659,00	T63H-SVVBN-H16N	5517,00	TBGT060104L_TN60	175,00
SVVCN1010JX-11	919,00	T63H-SVVBN-L16N	5517,00	TBGT060104L_TN610	175,00
SVVCN1212JX-11	947,00	T63H-WTENN-H16	5517,00	TBGT060104L_TN620	175,00
SVVCN1616JX-11	989,00	T63H-WTENN-L16	5517,00	TBGT060104MFP-PF_PR1535	301,00
SZLBL2020K-13C	1386,00	T63H-WWMNN-H08	5517,00	TBGT060104MFP-PF_PR1725	323,00
SZLBL2525M-13C	1534,00	T63H-WWMNN-L08	5517,00	TBGT060104R_KW10	237,00
SZLBR2020K-13C	1386,00	TBET0601005ML_PR1535	280,00	TBGT060104R_PR930	300,00
SZLBR2525M-13C	1534,00	TBET0601005ML_PR1725	300,00	TBGT060104R_PV710	224,00
SZPBL2020K-13C	1521,00	TBET0601005MR_PR1535	280,00	TBGT060104R_PV720	224,00
SZPBL2525M-13C	1698,00	TBET0601005MR_PR1725	300,00	TBGT060104R_PV730	224,00
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SZPBR2525M-13C	1698,00	TBET060101ML_PR1725	300,00	TBGT060104R_TN610	175,00
SZVBN2020K-13C	1386,00	TBET060101MR_PR1535	280,00	TBGT060104R_TN620	175,00
SZVBN2525M-13C	1534,00	TBET060101MR_PR1725	300,00	TBGW060102_KPD001	1965,00
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T100H-C25-90	11562,00	TBET060102ML_PR1705	300,00	TBGW060102_TN60	145,00
T100H-C32-95	11562,00	TBET060102ML_PR1725	300,00	TBGW060102NE_KPD001	1822,00
T100H-C40-105	12192,00	TBET060102MR_PR1535	280,00	TBGW060104_KPD001	1965,00
T100H-N08-80	12192,00	TBET060102MR_PR1725	300,00	TBGW060104_KW10	200,00
T100H-N10-90	12192,00	TBET060104ML_PR1535	280,00	TBGW060104NE_KPD001	1822,00
T100H-N12-100	12192,00	TBET060104ML_PR1705	300,00	TBMT060101NE_KPD001	1518,00
T100H-N16-110	12404,00	TBET060104ML_PR1725	300,00	TBMT060102_KPD001	1633,00
T100H-N20-130	12612,00	TBET060104MR_PR1535	280,00	TBMT060102_KPD010	1633,00
T100H-N25-150	13243,00	TBET060104MR_PR1705	300,00	TBMT060102DP_CA025P	199,00
T100H-N32-170	13664,00	TBET060104MR_PR1725	300,00	TBMT060102DP_CA115P	185,00
T100H-S2525-105F	13035,00	TBGN060102T00815_KBN525	2052,00	TBMT060102DP_CA125P	185,00
T100H-S2525-150F	14505,00	TBGN060104S00820_A66N	252,00	TBMT060102DP_CA510	199,00
T100H-S2525L-150	15976,00	TBGN060104S00820_PT600M	252,00	TBMT060102DP_CA515	199,00
T100H-S2525R-150	15976,00	TBGN060104T00815_KBN510	2052,00	TBMT060102DP_CA525	199,00
T100H-S2525R-150T	26275,00	TBGN060104T00815_KBN525	2052,00	TBMT060102DP_CA530	199,00
T63H-C20-75	4785,00	TBGN060108S00820_A66N	252,00	TBMT060102DP_CA5515	202,00
T63H-C25-85	4785,00	TBGN060108S00820_PT600M	252,00	TBMT060102DP_CCX	123,00
T63H-C32-90	4785,00	TBGN060108T00815_KBN10M	2074,00	TBMT060102DP_PV710	123,00
T63H-C40-100	4785,00	TBGN060108T00815_KBN510	2052,00	TBMT060102DP_PV720	123,00
T63H-KGBAL-16	6383,00	TBGT060101L_KW10	237,00	TBMT060102DP_PV730	123,00

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TBMT060102DP_TN60	119,00
TBMT060102DP_TN610	119,00
TBMT060102DP_TN620	119,00
TBMT060102NE_KPD001	1518,00
TBMT060104_KPD010	1633,00
TBMT060104DP_CA025P	199,00
TBMT060104DP_CA115P	185,00
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TBMT060104DP_CA515	199,00
TBMT060104DP_CA525	199,00
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TBMT060104DP_CA5525	202,00
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TCGT110204R_TN60	145,00
TCGT1103003FR-U_KW10	200,00
TCGT1103003FR-U_PR930	215,00
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TCGT1103005MFR-U_PR1225	222,00
TCGT110301ER-U_TN60	145,00
TCGT110301FL-U_KW10	200,00
TCGT110301FR-U_KW10	200,00
TCGT110301FR-U_PR930	222,00
TCGT110301FR-U_TN60	145,00
TCGT110301MFL-U_PR1225	222,00
TCGT110301MFR-U_PR1225	222,00
TCGT110302EL-U_PR930	222,00
TCGT110302EL-U_TN60	145,00
TCGT110302ER-U_PR930	222,00
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TCGT110304MER-U_PR1725	222,00
TCGT110304MFL-U_PR1225	222,00
TCGT110304MFR-U_PR1225	222,00
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TCGW110302_KW10	176,00
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TCGW110302SE_KPD010	656,00
TCGW110304_KW10	176,00
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TCMT090202HQ_PV720	94,00
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TCMT110204HQ_PR930	131,00
TCMT110204HQ_PV710	98,00
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TCMT16T308HQ_CA4515	212,00
TCMT16T308HQ_CA510	212,00
TCMT16T308HQ_CA515	212,00
TCMT16T308HQ_CA525	212,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TCMT16T308HQ_CA530	212,00	TGF32R300-020_TN60	333,00	TKF12L150-S-16DR_KW10	418,00
TCMT16T308HQ_CA5515	215,00	TGF32RS315-SRG^_TN60	333,00	TKF12L150-S-16DR_PDL025	915,00
TCMT16T308HQ_CCX	138,00	TH-3L	234,00	TKF12L150-S-16DR_PR1225	521,00
TCMT16T308HQ_PR930	179,00	TH-4	93,00	TKF12L150-S-16DR_PR1535	485,00
TCMT16T308HQ_PV720	138,00	TH8X15	24,00	TKF12L150-S-16DR_PR1725	521,00
TCMT16T308HQ_PV730	138,00	TKF12L050-NB_KW10	418,00	TKF12L150-T_PR1225	521,00
TCMT16T308HQ_TN60	124,00	TKF12L050-NB_PR1535	485,00	TKF12L150-T_PR1535	485,00
TCMT16T308HQ_TN620	124,00	TKF12L050-NB_PR1725	521,00	TKF12L150-T_PR1725	521,00
TCMT16T312HQ_CA125P	200,00	TKF12L050-NB-20DR_KW10	418,00	TKF12L150-T-16DR_PR1225	521,00
TCMT16T312HQ_CA310	212,00	TKF12L050-NB-20DR_PR1535	485,00	TKF12L150-T-16DR_PR1535	485,00
TCMT16T312HQ_CA315	212,00	TKF12L050-NB-20DR_PR1725	521,00	TKF12L150-T-16DR_PR1725	521,00
TCMT16T312HQ_CA320	212,00	TKF12L050-S_KW10	418,00	TKF12L200-AS_KPD001	3224,00
TCMT16T312HQ_CA410K	212,00	TKF12L050-S_PDL025	915,00	TKF12L200-NB_KW10	418,00
TCMT16T312HQ_CA415K	212,00	TKF12L050-S_PR1535	485,00	TKF12L200-NB_PR1535	485,00
TCMT16T312HQ_CA4515	212,00	TKF12L050-S_PR1725	521,00	TKF12L200-NB_PR1725	521,00
TCMT16T312HQ_CCX	138,00	TKF12L050-S-16DR_KW10	418,00	TKF12L200-NB-20DR_KW10	418,00
TCMW110204T00815SE_KBN05M	715,00	TKF12L050-S-16DR_PR1535	485,00	TKF12L200-NB-20DR_PR1535	485,00
TCMW110204T00815SE_KBN525	693,00	TKF12L050-S-16DR_PR1725	521,00	TKF12L200-NB-20DR_PR1725	521,00
TCMW110204T00815SE_KBN65B	693,00	TKF12L070-NB_KW10	418,00	TKF12L200-S_KW10	418,00
TCMW110208T00815SE_KBN05M	715,00	TKF12L070-NB_PR1535	485,00	TKF12L200-S_PDL025	915,00
TCMW110208T00815SE_KBN525	693,00	TKF12L070-NB_PR1725	521,00	TKF12L200-S_PR1225	521,00
TCMW110208T00815SE_KBN65B	693,00	TKF12L070-NB-20DR_KW10	418,00	TKF12L200-S_PR1535	485,00
TCMX090204WP_CA025P	164,00	TKF12L070-NB-20DR_PR1535	485,00	TKF12L200-S_PR1725	521,00
TCMX090204WP_CA115P	152,00	TKF12L070-NB-20DR_PR1725	521,00	TKF12L200-S-16DR_KW10	418,00
TCMX090204WP_CA125P	152,00	TKF12L070-S_KW10	418,00	TKF12L200-S-16DR_PDL025	915,00
TCMX090204WP_CA510	164,00	TKF12L070-S_PDL025	915,00	TKF12L200-S-16DR_PR1535	485,00
TCMX090204WP_CA515	164,00	TKF12L070-S_PR1535	485,00	TKF12L200-S-16DR_PR1725	521,00
TCMX090204WP_CA525	164,00	TKF12L070-S_PR1725	521,00	TKF12L200-T_PR1535	485,00
TCMX090204WP_CA530	164,00	TKF12L070-S-16DR_KW10	418,00	TKF12L200-T_PR1725	521,00
TCMX090204WP_PR1225	138,00	TKF12L070-S-16DR_PR1535	485,00	TKF12L200-T-16DR_PR1535	485,00
TCMX090204WP_PR1725	138,00	TKF12L070-S-16DR_PR1725	521,00	TKF12L200-T-16DR_PR1725	521,00
TCMX090204WP_PV710	102,00	TKF12L100-NB_KW10	418,00	TKF12R050-NB_KW10	418,00
TCMX090204WP_PV720	102,00	TKF12L100-NB_PR1535	485,00	TKF12R050-NB_PR1535	485,00
TCMX090204WP_TN610	90,00	TKF12L100-NB_PR1725	521,00	TKF12R050-NB_PR1725	521,00
TCMX090204WP_TN620	90,00	TKF12L100-NB-20DR_KW10	418,00	TKF12R050-NB-20DR_KW10	418,00
TCMX110204WP_CA025P	167,00	TKF12L100-NB-20DR_PR1535	485,00	TKF12R050-NB-20DR_PR1535	485,00
TCMX110204WP_CA115P	154,00	TKF12L100-NB-20DR_PR1725	521,00	TKF12R050-NB-20DR_PR1725	521,00
TCMX110204WP_CA125P	154,00	TKF12L100-S_KW10	418,00	TKF12R050-S_KW10	418,00
TCMX110204WP_CA510	167,00	TKF12L100-S_PDL025	915,00	TKF12R050-S_PDL025	915,00
TCMX110204WP_CA515	167,00	TKF12L100-S_PR1225	521,00	TKF12R050-S_PR1225	521,00
TCMX110204WP_CA525	167,00	TKF12L100-S_PR1535	485,00	TKF12R050-S_PR1535	485,00
TCMX110204WP_CA530	167,00	TKF12L100-S_PR1725	521,00	TKF12R050-S_PR1725	521,00
TCMX110204WP_PR1225	131,00	TKF12L100-S-16DR_KW10	418,00	TKF12R050-S-16DR_KW10	418,00
TCMX110204WP_PR1725	131,00	TKF12L100-S-16DR_PDL025	915,00	TKF12R050-S-16DR_PR1535	485,00
TCMX110204WP_PV710	106,00	TKF12L100-S-16DR_PR1225	521,00	TKF12R050-S-16DR_PR1725	521,00
TCMX110204WP_PV720	106,00	TKF12L100-S-16DR_PR1535	485,00	TKF12R070-NB_KW10	418,00
TCMX110204WP_TN610	95,00	TKF12L100-S-16DR_PR1725	521,00	TKF12R070-NB_PR1535	485,00
TCMX110204WP_TN620	95,00	TKF12L100-T_PR1225	521,00	TKF12R070-NB_PR1725	521,00
TEEN1603PTFR_KPD001	2469,00	TKF12L100-T_PR1535	485,00	TKF12R070-NB-20DR_KW10	418,00
TEEN1603PTFR-NE_KPD001	2298,00	TKF12L100-T_PR1725	521,00	TKF12R070-NB-20DR_PR1535	485,00
TEEN2204PTTR_TN100M	190,00	TKF12L100-T-16DR_PR1225	521,00	TKF12R070-NB-20DR_PR1725	521,00
TEKN1603PTFR_KW10	177,00	TKF12L100-T-16DR_PR1535	485,00	TKF12R070-S_KW10	418,00
TEKN1603PTTR_PR1210	218,00	TKF12L100-T-16DR_PR1725	521,00	TKF12R070-S_PDL025	915,00
TEKN1603PTTR_PR1225	218,00	TKF12L125-S_PDL025	915,00	TKF12R070-S_PR1225	521,00
TEKN1603PTTR_TN100M	133,00	TKF12L125-S_PR1535	485,00	TKF12R070-S_PR1535	485,00
TEKN2204PTFR_KW10	233,00	TKF12L125-S_PR1725	521,00	TKF12R070-S_PR1725	521,00
TEKN2204PTTR_PR1210	312,00	TKF12L125-S-16DR_PDL025	915,00	TKF12R070-S-16DR_KW10	418,00
TEKN2204PTTR_PR1225	312,00	TKF12L125-S-16DR_PR1535	485,00	TKF12R070-S-16DR_PR1225	521,00
TEKN2204PTTR_TN100M	172,00	TKF12L125-S-16DR_PR1725	521,00	TKF12R070-S-16DR_PR1535	485,00
TEKR2204PTER-S_PR1225	312,00	TKF12L150-NB_KW10	418,00	TKF12R070-S-16DR_PR1725	521,00
TEMR1603PTER-H_PR1825	200,00	TKF12L150-NB_PR1535	485,00	TKF12R100-NB_KW10	418,00
TEMR2204PTER-H_PR1825	286,00	TKF12L150-NB_PR1725	521,00	TKF12R100-NB_PR1535	485,00
TGF32L140_TN60	333,00	TKF12L150-NB-20DR_KW10	418,00	TKF12R100-NB_PR1725	521,00
TGF32L225_TN60	333,00	TKF12L150-NB-20DR_PR1535	485,00	TKF12R100-NB-20DR_KW10	418,00
TGF32LS130-SRG^_TN60	333,00	TKF12L150-NB-20DR_PR1725	521,00	TKF12R100-NB-20DR_PR1535	485,00
TGF32R120-010_PR1215	504,00	TKF12L150-S_KW10	418,00	TKF12R100-NB-20DR_PR1725	521,00
TGF32R130^_TN60	333,00	TKF12L150-S_PDL025	915,00	TKF12R100-S_KW10	418,00
TGF32R225_TN60	333,00	TKF12L150-S_PR1225	521,00	TKF12R100-S_PDL025	915,00
TGF32R250_TN60	333,00	TKF12L150-S_PR1535	485,00	TKF12R100-S_PR1225	521,00
TGF32R250-010_PR1215	504,00	TKF12L150-S_PR1725	521,00	TKF12R100-S_PR1425	519,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TKF12R100-S_PR1535	485,00	TKF12R200-T-16DR_PR1225	521,00	TKF16R150-T-16DR_PR1225	609,00
TKF12R100-S_PR1725	521,00	TKF12R200-T-16DR_PR1535	485,00	TKF16R150-T-16DR_PR1535	568,00
TKF12R100-S-16DR_KW10	418,00	TKF12R200-T-16DR_PR1725	521,00	TKF16R150-T-16DR_PR1725	609,00
TKF12R100-S-16DR_PDL025	915,00	TKF12R250-AGT_KPD001	3299,00	TKF16R200-NB_KW10	496,00
TKF12R100-S-16DR_PR1225	521,00	TKF12R250-AS_KPD001	3299,00	TKF16R200-NB_PR1535	568,00
TKF12R100-S-16DR_PR1535	485,00	TKF12R250-NB_KPD001	3299,00	TKF16R200-NB_PR1725	609,00
TKF12R100-S-16DR_PR1725	521,00	TKF16L150-NB_KW10	496,00	TKF16R200-NB-20DR_KW10	496,00
TKF12R100-T_PR1225	521,00	TKF16L150-NB_PR1535	568,00	TKF16R200-NB-20DR_PR1535	568,00
TKF12R100-T_PR1535	485,00	TKF16L150-NB_PR1725	609,00	TKF16R200-NB-20DR_PR1725	609,00
TKF12R100-T_PR1725	521,00	TKF16L150-NB-20DR_KW10	496,00	TKF16R200-S_KW10	496,00
TKF12R100-T-16DR_PR1225	521,00	TKF16L150-NB-20DR_PR1535	568,00	TKF16R200-S_PDL025	1076,00
TKF12R100-T-16DR_PR1535	485,00	TKF16L150-NB-20DR_PR1725	609,00	TKF16R200-S_PR1225	609,00
TKF12R100-T-16DR_PR1725	521,00	TKF16L150-S_KW10	496,00	TKF16R200-S_PR1535	568,00
TKF12R125-S_PDL025	915,00	TKF16L150-S_PDL025	1076,00	TKF16R200-S_PR1725	609,00
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TKF12R125-S_PR1535	485,00	TKF16L150-S_PR1535	568,00	TKF16R200-S-16DR_PDL025	1076,00
TKF12R125-S_PR1725	521,00	TKF16L150-S_PR1725	609,00	TKF16R200-S-16DR_PR1225	609,00
TKF12R125-S-16DR_PDL025	915,00	TKF16L150-S-16DR_KW10	496,00	TKF16R200-S-16DR_PR1535	568,00
TKF12R125-S-16DR_PR1225	521,00	TKF16L150-S-16DR_PDL025	1076,00	TKF16R200-S-16DR_PR1725	609,00
TKF12R125-S-16DR_PR1535	485,00	TKF16L150-S-16DR_PR1225	609,00	TKF16R200-T_PR1225	609,00
TKF12R125-S-16DR_PR1725	521,00	TKF16L150-S-16DR_PR1535	568,00	TKF16R200-T_PR1535	568,00
TKF12R150-NB_KPD001	3148,00	TKF16L150-S-16DR_PR1725	609,00	TKF16R200-T_PR1725	609,00
TKF12R150-NB_KW10	418,00	TKF16L150-T_PR1225	609,00	TKF16R200-T-16DR_PR1225	609,00
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TKF12R150-NB-20DR_KW10	418,00	TKF16L150-T-16DR_PR1225	609,00	TKF16R250-AS_KPD001	3547,00
TKF12R150-NB-20DR_PR1535	485,00	TKF16L150-T-16DR_PR1535	568,00	TKF16R300-GTP_PR1535	568,00
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TKF12R150-S_PR1535	485,00	TKF16L200-NB-20DR_PR1535	568,00	TKFB12R15005M_KW10	418,00
TKF12R150-S_PR1725	521,00	TKF16L200-NB-20DR_PR1725	609,00	TKFB12R15005M_PR1225	521,00
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TKF12R150-S-16DR_PDL025	915,00	TKF16L200-S_PDL025	1076,00	TKFB12R15005M_PR1725	521,00
TKF12R150-S-16DR_PR1225	521,00	TKF16L200-S_PR1225	609,00	TKFB12R28005-GQ_PR1225	521,00
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TKF12R150-T_PR1725	521,00	TKF16L200-S-16DR_PR1225	609,00	TKFB12R28005M_PR1535	485,00
TKF12R150-T-16DR_PR1225	521,00	TKF16L200-S-16DR_PR1535	568,00	TKFB12R28005M_PR1725	521,00
TKF12R150-T-16DR_PR1535	485,00	TKF16L200-S-16DR_PR1725	609,00	TKFB12R28005P-GQ_PR1225	557,00
TKF12R150-T-16DR_PR1725	521,00	TKF16L200-T_PR1225	609,00	TKFB12R28005P-GQ_PR1535	519,00
TKF12R200-AGT_KPD001	3224,00	TKF16L200-T_PR1535	568,00	TKFB12R28005P-GQ_PR1725	557,00
TKF12R200-AS_KPD001	3224,00	TKF16L200-T_PR1725	609,00	TKFB12R28010M_KW10	418,00
TKF12R200-GTP_PR1535	485,00	TKF16L200-T-16DR_PR1225	609,00	TKFB12R28010M_PR1225	521,00
TKF12R200-GTP_PR1725	521,00	TKF16L200-T-16DR_PR1535	568,00	TKFB12R28010M_PR1535	485,00
TKF12R200-NB_KPD001	3224,00	TKF16L200-T-16DR_PR1725	609,00	TKFB12R28010M_PR1725	521,00
TKF12R200-NB_KW10	418,00	TKF16L250-AS_KPD001	3547,00	TKFB12R28015-GQ_PR1225	521,00
TKF12R200-NB_PR1535	485,00	TKF16R150-NB_KW10	496,00	TKFB12R28015-GQ_PR1535	485,00
TKF12R200-NB_PR1725	521,00	TKF16R150-NB_PR1535	568,00	TKFB12R28015-GQ_PR1725	521,00
TKF12R200-NB-20DR_KW10	418,00	TKF16R150-NB_PR1725	609,00	TKFB12R28015P-GQ_PR1225	557,00
TKF12R200-NB-20DR_PR1535	485,00	TKF16R150-NB-20DR_KW10	496,00	TKFB12R28015P-GQ_PR1535	519,00
TKF12R200-NB-20DR_PR1725	521,00	TKF16R150-NB-20DR_PR1535	568,00	TKFB12R28015P-GQ_PR1725	557,00
TKF12R200-S_KW10	418,00	TKF16R150-NB-20DR_PR1725	609,00	TKFB16L38005MR_PR1225	609,00
TKF12R200-S_PDL025	915,00	TKF16R150-S_KW10	496,00	TKFB16L38005MR_PR1535	568,00
TKF12R200-S_PR1025	519,00	TKF16R150-S_PDL025	1076,00	TKFB16L38010MR_PR1225	609,00
TKF12R200-S_PR1225	521,00	TKF16R150-S_PR1225	609,00	TKFB16L38010MR_PR1535	568,00
TKF12R200-S_PR1535	485,00	TKF16R150-S_PR1535	568,00	TKFB16R38005-GQ_PR1225	609,00
TKF12R200-S_PR1725	521,00	TKF16R150-S_PR1725	609,00	TKFB16R38005-GQ_PR1535	568,00
TKF12R200-S-16DR_KW10	418,00	TKF16R150-S-16DR_KW10	496,00	TKFB16R38005-GQ_PR1725	609,00
TKF12R200-S-16DR_PDL025	915,00	TKF16R150-S-16DR_PDL025	1076,00	TKFB16R38005M_KW10	496,00
TKF12R200-S-16DR_PR1225	521,00	TKF16R150-S-16DR_PR1225	609,00	TKFB16R38005M_PR1225	609,00
TKF12R200-S-16DR_PR1535	485,00	TKF16R150-S-16DR_PR1535	568,00	TKFB16R38005M_PR1535	568,00
TKF12R200-S-16DR_PR1725	521,00	TKF16R150-S-16DR_PR1725	609,00	TKFB16R38005M_PR1725	609,00
TKF12R200-T_PR1225	521,00	TKF16R150-T_PR1225	609,00	TKFB16R38005P-GQ_PR1225	656,00
TKF12R200-T_PR1535	485,00	TKF16R150-T_PR1535	568,00	TKFB16R38005P-GQ_PR1535	611,00
TKF12R200-T_PR1725	521,00	TKF16R150-T_PR1725	609,00	TKFB16R38005P-GQ_PR1725	656,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TKFB16R38010M_KW10	496,00	TKL3_CR9025	191,00	TKR1.6-P_PR1535	204,00
TKFB16R38010M_PR1225	609,00	TKL3_KW10	181,00	TKR2_CR9025	191,00
TKFB16R38010M_PR1535	568,00	TKL3_PR1535	211,00	TKR2_KW10	181,00
TKFB16R38010M_PR1725	609,00	TKL3_PR930	226,00	TKR2_PR1535	211,00
TKFB16R38015-GQ_PR1225	609,00	TKL3-P_PR1535	211,00	TKR2_PR930	226,00
TKFB16R38015-GQ_PR1535	568,00	TKL4_CR9025	214,00	TKR2_TN620	153,00
TKFB16R38015-GQ_PR1725	609,00	TKL4_KW10	193,00	TKR2_TN90	153,00
TKFB16R38015P-GQ_PR1225	656,00	TKL4_PR1535	235,00	TKR2-P_CR9025	191,00
TKFB16R38015P-GQ_PR1535	611,00	TKL5_PR1535	254,00	TKR2-P_KW10	181,00
TKFB16R38015P-GQ_PR1725	656,00	TKN1.6_CR9025	186,00	TKR2-P_PR1535	211,00
TKFT12LA55005_KW10	418,00	TKN1.6_KW10	177,00	TKR2-P_PR930	226,00
TKFT12LA55005_PR1535	485,00	TKN1.6_PR1535	204,00	TKR2.4_CR9025	191,00
TKFT12LA55005_PR1725	521,00	TKN1.6_PR930	220,00	TKR2.4_KW10	181,00
TKFT12LA6000_KW10	418,00	TKN1.6_TN90	150,00	TKR2.4_PR1535	211,00
TKFT12LA6000_PR1535	485,00	TKN1.6-P_CR9025	186,00	TKR2.4_PR930	226,00
TKFT12LA6000_PR1725	521,00	TKN1.6-P_KW10	177,00	TKR3_CR9025	191,00
TKFT12LA60005_KW10	418,00	TKN1.6-P_PR1535	204,00	TKR3_KW10	181,00
TKFT12LA60005_PR1225	521,00	TKN2_CR9025	191,00	TKR3_PR1535	211,00
TKFT12LA60005_PR1535	485,00	TKN2_KW10	181,00	TKR3_PR930	226,00
TKFT12LA60005_PR1725	521,00	TKN2_PR1535	211,00	TKR3_TN620	153,00
TKFT12LB55005_KW10	418,00	TKN2_PR930	226,00	TKR3_TN90	153,00
TKFT12LB55005_PR1535	485,00	TKN2_TN620	153,00	TKR3-P_CR9025	191,00
TKFT12LB55005_PR1725	521,00	TKN2_TN90	153,00	TKR3-P_KW10	181,00
TKFT12LB6000_KW10	418,00	TKN2-P_CR9025	191,00	TKR3-P_PR1535	211,00
TKFT12LB6000_PR1535	485,00	TKN2-P_KW10	181,00	TKR3-P_PR930	226,00
TKFT12LB6000_PR1725	521,00	TKN2-P_PR1535	211,00	TKR3-P_TN620	153,00
TKFT12LB60005_KW10	418,00	TKN2-P_PR930	226,00	TKR3-P_TN90	153,00
TKFT12LB60005_PR1225	521,00	TKN2-P_TN620	153,00	TKR4_CR9025	214,00
TKFT12LB60005_PR1535	485,00	TKN2-P_TN90	153,00	TKR4_KW10	193,00
TKFT12LB60005_PR1725	521,00	TKN2.4_CR9025	191,00	TKR4_PR1535	235,00
TKFT12LN6001_KW10	418,00	TKN2.4_KW10	181,00	TKR4_TN620	164,00
TKFT12LN6001_PR1225	521,00	TKN2.4_PR1535	211,00	TKR4_TN90	164,00
TKFT12LN6001_PR1535	485,00	TKN2.4_PR930	226,00	TKR5_CR9025	231,00
TKFT12LN6001_PR1725	521,00	TKN2.4_TN620	153,00	TKR5_KW10	206,00
TKFT12RA55005_KW10	418,00	TKN2.4_TN90	153,00	TKR5_PR1535	254,00
TKFT12RA55005_PR1225	521,00	TKN3_CR9025	191,00	TN-32	345,00
TKFT12RA55005_PR1535	485,00	TKN3_KW10	181,00	TN-43	475,00
TKFT12RA55005_PR1725	521,00	TKN3_PR1535	211,00	TNEG160402L-SSF_PR930	299,00
TKFT12RA6000_KW10	418,00	TKN3_PR930	226,00	TNEG160402L-SSF_PV710	224,00
TKFT12RA6000_PR1225	521,00	TKN3_TN620	153,00	TNEG160402L-SSF_PV720	224,00
TKFT12RA6000_PR1535	485,00	TKN3_TN90	153,00	TNEG160402L-SSF_PV730	224,00
TKFT12RA6000_PR1725	521,00	TKN3-P_CR9025	191,00	TNEG160402L-SSF_TN610	175,00
TKFT12RA60005_KW10	418,00	TKN3-P_KW10	181,00	TNEG160402L-SSF_TN620	175,00
TKFT12RA60005_PR1225	521,00	TKN3-P_PR1535	211,00	TNEG160402R-SSF_PR930	299,00
TKFT12RA60005_PR1535	485,00	TKN3-P_PR930	226,00	TNEG160402R-SSF_PV710	224,00
TKFT12RA60005_PR1725	521,00	TKN3-P_TN620	153,00	TNEG160402R-SSF_PV720	224,00
TKFT12RB55005_KW10	418,00	TKN3-P_TN90	153,00	TNEG160402R-SSF_PV730	224,00
TKFT12RB55005_PR1535	485,00	TKN4_CR9025	214,00	TNEG160402R-SSF_TN610	175,00
TKFT12RB55005_PR1725	521,00	TKN4_KW10	193,00	TNEG160402R-SSF_TN620	175,00
TKFT12RB6000_KW10	418,00	TKN4_PR1535	235,00	TNEG160404L-SSF_PR930	299,00
TKFT12RB6000_PR1225	521,00	TKN4_PR930	253,00	TNEG160404L-SSF_PV710	224,00
TKFT12RB6000_PR1535	485,00	TKN4_TN620	164,00	TNEG160404L-SSF_PV720	224,00
TKFT12RB6000_PR1725	521,00	TKN4_TN90	164,00	TNEG160404L-SSF_PV730	224,00
TKFT12RB60005_KW10	418,00	TKN4.8_CR9025	231,00	TNEG160404L-SSF_TN610	175,00
TKFT12RB60005_PR1225	521,00	TKN4.8_PR1535	254,00	TNEG160404L-SSF_TN620	175,00
TKFT12RB60005_PR1535	485,00	TKN5_CR9025	231,00	TNEG160404R-SSF_PR930	299,00
TKFT12RB60005_PR1725	521,00	TKN5_KW10	206,00	TNEG160404R-SSF_PV710	224,00
TKFT12RN6001_KW10	418,00	TKN5_PR1535	254,00	TNEG160404R-SSF_PV720	224,00
TKFT12RN6001_PR1225	521,00	TKN5_PR930	272,00	TNEG160404R-SSF_PV730	224,00
TKFT12RN6001_PR1535	485,00	TKN6_CR9025	232,00	TNEG160404R-SSF_TN610	175,00
TKFT12RN6001_PR1725	521,00	TKN6_KW10	220,00	TNEG160404R-SSF_TN620	175,00
TKL1.6_KW10	177,00	TKN6_PR1535	255,00	TNGA110304_KW10	133,00
TKL1.6_PR1535	204,00	TKN8_CR9025	325,00	TNGA160401S01225ME_KBN010	1593,00
TKL2_CR9025	191,00	TKN8_PR1535	357,00	TNGA160401S01225ME_KBN015	1591,00
TKL2_KW10	181,00	TKN9_CR9025	403,00	TNGA160401S01225ME_KBN020	1593,00
TKL2_PR1535	211,00	TKN9_PR1535	444,00	TNGA160401S01225ME_KBN05M	1593,00
TKL2-P_PR1535	211,00	TKR1.6_CR9025	186,00	TNGA160401S01225ME_KBN25M	1593,00
TKL2.4_CR9025	191,00	TKR1.6_KW10	177,00	TNGA160402S01225ME_KBN010	1593,00
TKL2.4_KW10	181,00	TKR1.6_PR1535	204,00	TNGA160402S01225ME_KBN015	1591,00
TKL2.4_PR1535	211,00	TKR1.6_PR930	220,00	TNGA160402S01225ME_KBN020	1593,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TNGA160402S01225ME_KBN05M	1593,00	TNGA160408S04030MEH_KBN015	1591,00	TNGG110408L-S_TN60	121,00
TNGA160402S01225ME_KBN10M	1593,00	TNGA160408S04030MEH_KBN020	1593,00	TNGG110408R_TN60	121,00
TNGA160402S01225ME_KBN25M	1593,00	TNGA160408S04030MEH_KBN05M	1593,00	TNGG110408R-S_TN60	121,00
TNGA160402S01225ME_KBN35M	1593,00	TNGA160408T00520_KA30	158,00	TNGG160304R-B_TN60	160,00
TNGA160402S01225ME_KBN510	1576,00	TNGA160408T01215ME_KBN475	1576,00	TNGG160401L-S_PV720	205,00
TNGA160402S01225ME_KBN525	1576,00	TNGA160408T01215ME_KBN70M	1593,00	TNGG160401L-S_PV730	205,00
TNGA160402S01225ME_KBN60M	1593,00	TNGA160408T01525_A66N	228,00	TNGG160401L-S_TN620	160,00
TNGA160404_KW10	194,00	TNGA160408T02025_A65	206,00	TNGG160401MFP-SK_PR115S	291,00
TNGA160404_PV7005	224,00	TNGA160408T02025_KS6015	342,00	TNGG160401MFP-SK_PR120S	291,00
TNGA160404ME6_KBN05M	2711,00	TNGA160408T02025_KS6050	342,00	TNGG160401MFP-SK_PR1225	275,00
TNGA160404MEF_KBN475	1576,00	TNGA160408T02025_PT600M	228,00	TNGG160401MFP-SK_PR1535	258,00
TNGA160404MEF_KBN570	1576,00	TNGA160412ME6_KBN05M	2711,00	TNGG160401MFP-SK_PR1725	275,00
TNGA160404S00545MEP_KBN05M	1593,00	TNGA160412MEF_KBN475	1576,00	TNGG160401MFP-SK_PV730	205,00
TNGA160404S01225ME_KBN010	1593,00	TNGA160412S00545MEP_KBN05M	1593,00	TNGG160401R-S_PV720	205,00
TNGA160404S01225ME_KBN015	1591,00	TNGA160412S01225ME_KBN010	1593,00	TNGG160401R-S_PV730	205,00
TNGA160404S01225ME_KBN020	1593,00	TNGA160412S01225ME_KBN015	1591,00	TNGG160401R-S_TN620	160,00
TNGA160404S01225ME_KBN05M	1593,00	TNGA160412S01225ME_KBN020	1593,00	TNGG160402L-B_KW10	213,00
TNGA160404S01225ME_KBN10M	1593,00	TNGA160412S01225ME_KBN05M	1593,00	TNGG160402L-B_PR930	275,00
TNGA160404S01225ME_KBN25M	1593,00	TNGA160412S01225ME_KBN25M	1593,00	TNGG160402L-B_PV710	205,00
TNGA160404S01225ME_KBN35M	1593,00	TNGA160412S01225ME_KBN35M	1593,00	TNGG160402L-B_PV720	205,00
TNGA160404S01225ME_KBN475	1576,00	TNGA160412S01225ME_KBN475	1576,00	TNGG160402L-B_PV730	205,00
TNGA160404S01225ME_KBN510	1576,00	TNGA160412S01525_A66N	228,00	TNGG160402L-B_TN60	160,00
TNGA160404S01225ME_KBN525	1576,00	TNGA160412S01730MET_KBN010	1593,00	TNGG160402L-B_TN610	160,00
TNGA160404S01225ME_KBN60M	1593,00	TNGA160412S01730MET_KBN015	1591,00	TNGG160402L-B_TN620	160,00
TNGA160404S01525_A66N	228,00	TNGA160412S01730MET_KBN020	1593,00	TNGG160402L-C_PV720	205,00
TNGA160404S01730MET_KBN010	1593,00	TNGA160412S01730MET_KBN05M	1593,00	TNGG160402L-C_PV730	205,00
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TNGA160404S01730MET_KBN020	1593,00	TNGA160412S01730MET_KBN35M	1593,00	TNGG160402L-S_PR1535	258,00
TNGA160404S01730MET_KBN05M	1593,00	TNGA160412S01730MET_KBN525	1576,00	TNGG160402L-S_PR1725	275,00
TNGA160404S01730MET_KBN25M	1593,00	TNGA160412S02025_PT600M	228,00	TNGG160402L-S_PR930	275,00
TNGA160404S01730MET_KBN35M	1593,00	TNGA160412S04030MEH_KBN05M	1593,00	TNGG160402L-S_PV7005	205,00
TNGA160404S01730MET_KBN525	1576,00	TNGA160412T01215ME_KBN475	1576,00	TNGG160402L-S_PV710	205,00
TNGA160404S02025_PT600M	228,00	TNGA160412T01215ME_KBN70M	1593,00	TNGG160402L-S_PV720	205,00
TNGA160404S04030MEH_KBN010	1593,00	TNGA160412T01525_A66N	228,00	TNGG160402L-S_PV730	205,00
TNGA160404S04030MEH_KBN015	1591,00	TNGA160412T02025_KS6015	342,00	TNGG160402L-S_TN60	160,00
TNGA160404S04030MEH_KBN020	1593,00	TNGA160412T02025_KS6050	342,00	TNGG160402L-S_TN610	160,00
TNGA160404S04030MEH_KBN05M	1593,00	TNGA160412T02025_PT600M	228,00	TNGG160402L-S_TN620	160,00
TNGA160404T01215ME_KBN475	1576,00	TNGG110302L-B_KW10	166,00	TNGG160402M-SK_PV720	205,00
TNGA160404T01215ME_KBN70M	1593,00	TNGG110302L-B_PV710	205,00	TNGG160402M-SK_PV730	205,00
TNGA160404T01525_A66N	228,00	TNGG110302L-B_PV720	205,00	TNGG160402MFP-SK_PR115S	291,00
TNGA160404T02025_A65	206,00	TNGG110302L-B_TN60	121,00	TNGG160402MFP-SK_PR120S	291,00
TNGA160404T02025_PT600M	228,00	TNGG110302L-B_TN610	160,00	TNGG160402MFP-SK_PR1225	275,00
TNGA160408_KW10	194,00	TNGG110302L-B_TN620	160,00	TNGG160402MFP-SK_PR1535	258,00
TNGA160408_PV7005	224,00	TNGG110302R-B_KW10	166,00	TNGG160402MFP-SK_PR1725	275,00
TNGA160408ME6_KBN05M	2711,00	TNGG110302R-B_PV710	205,00	TNGG160402MFP-SK_PV730	205,00
TNGA160408MEF_KBN475	1576,00	TNGG110302R-B_PV720	205,00	TNGG160402R-B_KW10	213,00
TNGA160408MEF_KBN570	1576,00	TNGG110302R-B_TN60	121,00	TNGG160402R-B_PR930	275,00
TNGA160408S00545MEP_KBN05M	1593,00	TNGG110302R-B_TN610	160,00	TNGG160402R-B_PV710	205,00
TNGA160408S01225ME_KBN010	1593,00	TNGG110302R-B_TN620	160,00	TNGG160402R-B_PV720	205,00
TNGA160408S01225ME_KBN015	1591,00	TNGG110304L-B_KW10	166,00	TNGG160402R-B_PV730	205,00
TNGA160408S01225ME_KBN020	1593,00	TNGG110304L-B_PV710	205,00	TNGG160402R-B_TN60	160,00
TNGA160408S01225ME_KBN05M	1593,00	TNGG110304L-B_PV720	205,00	TNGG160402R-B_TN610	160,00
TNGA160408S01225ME_KBN10M	1593,00	TNGG110304L-B_TN60	121,00	TNGG160402R-B_TN620	160,00
TNGA160408S01225ME_KBN25M	1593,00	TNGG110304L-B_TN610	160,00	TNGG160402R-C_PV720	205,00
TNGA160408S01225ME_KBN35M	1593,00	TNGG110304L-B_TN620	160,00	TNGG160402R-C_PV730	205,00
TNGA160408S01225ME_KBN475	1576,00	TNGG110304R-B_KW10	166,00	TNGG160402R-C_TN620	160,00
TNGA160408S01225ME_KBN510	1576,00	TNGG110304R-B_PV710	205,00	TNGG160402R-S_PR1535	258,00
TNGA160408S01225ME_KBN525	1576,00	TNGG110304R-B_PV720	205,00	TNGG160402R-S_PR1725	275,00
TNGA160408S01225ME_KBN60M	1593,00	TNGG110304R-B_TN60	121,00	TNGG160402R-S_PR930	275,00
TNGA160408S01525_A66N	228,00	TNGG110304R-B_TN610	160,00	TNGG160402R-S_PV7005	205,00
TNGA160408S01730MET_KBN010	1593,00	TNGG110304R-B_TN620	160,00	TNGG160402R-S_PV710	205,00
TNGA160408S01730MET_KBN015	1591,00	TNGG110402L-S_KW10	166,00	TNGG160402R-S_PV720	205,00
TNGA160408S01730MET_KBN020	1593,00	TNGG110402L-S_TN60	121,00	TNGG160402R-S_PV730	205,00
TNGA160408S01730MET_KBN05M	1593,00	TNGG110402R_TN60	121,00	TNGG160402R-S_TN60	160,00
TNGA160408S01730MET_KBN25M	1593,00	TNGG110402R-S_KW10	166,00	TNGG160402R-S_TN610	160,00
TNGA160408S01730MET_KBN35M	1593,00	TNGG110402R-S_TN60	121,00	TNGG160402R-S_TN620	160,00
TNGA160408S01730MET_KBN525	1576,00	TNGG110404L_TN60	121,00	TNGG160404AH_KW10	213,00
TNGA160408S02025_PT600M	228,00	TNGG110404L-S_TN60	121,00	TNGG160404AH_PDL010	421,00
TNGA160408S03030_A66N	228,00	TNGG110404R_TN60	121,00	TNGG160404AH_PDL025	421,00
TNGA160408S04030MEH_KBN010	1593,00	TNGG110404R-S_TN60	121,00	TNGG160404FP-TK_PR1225	275,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TNGG160404FP-TK_PR1535	258,00	TNGG160404R-C_KW10	213,00	TNGG160408R-25R_TN620	160,00
TNGG160404FP-TK_PR1725	275,00	TNGG160404R-C_PR930	275,00	TNGG160408R-A3_KW10	213,00
TNGG160404L-25R_KW10	213,00	TNGG160404R-C_PV7005	205,00	TNGG160408R-A3_PDL010	421,00
TNGG160404L-25R_PR1535	258,00	TNGG160404R-C_PV710	205,00	TNGG160408R-A3_PDL025	421,00
TNGG160404L-25R_PR930	275,00	TNGG160404R-C_PV720	205,00	TNGG160408R-B_PV710	205,00
TNGG160404L-25R_PV710	205,00	TNGG160404R-C_PV730	205,00	TNGG160408R-B_PV720	205,00
TNGG160404L-25R_PV720	205,00	TNGG160404R-C_TN60	160,00	TNGG160408R-B_PV730	205,00
TNGG160404L-25R_PV730	205,00	TNGG160404R-C_TN610	160,00	TNGG160408R-B_TN60	160,00
TNGG160404L-25R_TN60	160,00	TNGG160404R-C_TN620	160,00	TNGG160408R-B_TN610	160,00
TNGG160404L-25R_TN610	160,00	TNGG160404R-S_PR1535	258,00	TNGG160408R-B_TN620	160,00
TNGG160404L-25R_TN620	160,00	TNGG160404R-S_PR1725	275,00	TNGG160408R-C_KW10	213,00
TNGG160404L-A3_KW10	213,00	TNGG160404R-S_PR930	275,00	TNGG160408R-C_PR930	275,00
TNGG160404L-A3_PDL010	421,00	TNGG160404R-S_PV7005	205,00	TNGG160408R-C_PV7005	205,00
TNGG160404L-A3_PDL025	421,00	TNGG160404R-S_PV710	205,00	TNGG160408R-C_PV710	205,00
TNGG160404L-B_PR930	275,00	TNGG160404R-S_PV720	205,00	TNGG160408R-C_PV720	205,00
TNGG160404L-B_PV7005	205,00	TNGG160404R-S_PV730	205,00	TNGG160408R-C_PV730	205,00
TNGG160404L-B_PV710	205,00	TNGG160404R-S_TN60	160,00	TNGG160408R-C_TN60	160,00
TNGG160404L-B_PV720	205,00	TNGG160404R-S_TN610	160,00	TNGG160408R-C_TN610	160,00
TNGG160404L-B_PV730	205,00	TNGG160404R-S_TN620	160,00	TNGG160408R-C_TN620	160,00
TNGG160404L-B_TN60	160,00	TNGG160404TK_SW05	213,00	TNGG160408R-S_PR1535	258,00
TNGG160404L-B_TN610	160,00	TNGG160408AH_KW10	213,00	TNGG160408R-S_PR1725	275,00
TNGG160404L-B_TN620	160,00	TNGG160408AH_PDL010	421,00	TNGG160408R-S_PR930	275,00
TNGG160404L-C_KW10	213,00	TNGG160408AH_PDL025	421,00	TNGG160408R-S_PV710	205,00
TNGG160404L-C_PR930	275,00	TNGG160408FP-TK_PR1225	275,00	TNGG160408R-S_PV720	205,00
TNGG160404L-C_PV7005	205,00	TNGG160408FP-TK_PR1535	258,00	TNGG160408R-S_PV730	205,00
TNGG160404L-C_PV710	205,00	TNGG160408FP-TK_PR1725	275,00	TNGG160408R-S_TN60	160,00
TNGG160404L-C_PV720	205,00	TNGG160408L-25R_KW10	213,00	TNGG160408R-S_TN610	160,00
TNGG160404L-C_PV730	205,00	TNGG160408L-25R_PR1535	258,00	TNGG160408R-S_TN620	160,00
TNGG160404L-C_TN60	160,00	TNGG160408L-25R_PR930	275,00	TNGG160408TK_SW05	213,00
TNGG160404L-C_TN610	160,00	TNGG160408L-25R_PV710	205,00	TNGG160412L-C_PV7005	205,00
TNGG160404L-C_TN620	160,00	TNGG160408L-25R_PV720	205,00	TNGG160412L-C_PV710	205,00
TNGG160404L-S_PR1535	258,00	TNGG160408L-25R_PV730	205,00	TNGG160412L-C_PV720	205,00
TNGG160404L-S_PR1725	275,00	TNGG160408L-25R_TN60	160,00	TNGG160412L-C_PV730	205,00
TNGG160404L-S_PR930	275,00	TNGG160408L-25R_TN610	160,00	TNGG160412L-C_TN60	160,00
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TNGG160404L-S_PV710	205,00	TNGG160408L-A3_KW10	213,00	TNGG160412L-C_TN620	160,00
TNGG160404L-S_PV720	205,00	TNGG160408L-A3_PDL010	421,00	TNGG160412R-C_PV7005	205,00
TNGG160404L-S_PV730	205,00	TNGG160408L-A3_PDL025	421,00	TNGG160412R-C_PV710	205,00
TNGG160404L-S_TN60	160,00	TNGG160408L-B_PV710	205,00	TNGG160412R-C_PV720	205,00
TNGG160404L-S_TN610	160,00	TNGG160408L-B_PV720	205,00	TNGG160412R-C_PV730	205,00
TNGG160404L-S_TN620	160,00	TNGG160408L-B_PV730	205,00	TNGG160412R-C_TN60	160,00
TNGG160404M-SK_PV720	205,00	TNGG160408L-B_TN60	160,00	TNGG160412R-C_TN610	160,00
TNGG160404M-SK_PV730	205,00	TNGG160408L-B_TN610	160,00	TNGG160412R-C_TN620	160,00
TNGG160404MFP-SK_PR115S	291,00	TNGG160408L-B_TN620	160,00	TNGG220404L-C_PV720	404,00
TNGG160404MFP-SK_PR120S	291,00	TNGG160408L-C_KW10	213,00	TNGG220404L-C_TN60	359,00
TNGG160404MFP-SK_PR1225	275,00	TNGG160408L-C_PR930	275,00	TNGG220404L-C_TN620	359,00
TNGG160404MFP-SK_PR1535	258,00	TNGG160408L-C_PV7005	205,00	TNGG220404R-C_PV720	404,00
TNGG160404MFP-SK_PR1725	275,00	TNGG160408L-C_PV710	205,00	TNGG220404R-C_TN60	359,00
TNGG160404MFP-SK_PV730	205,00	TNGG160408L-C_PV720	205,00	TNGG220404R-C_TN620	359,00
TNGG160404R-25R_KW10	213,00	TNGG160408L-C_PV730	205,00	TNGG220408L-C_PV720	404,00
TNGG160404R-25R_PR1125	276,00	TNGG160408L-C_TN60	160,00	TNGG220408L-C_TN60	359,00
TNGG160404R-25R_PR1535	258,00	TNGG160408L-C_TN610	160,00	TNGG220408L-C_TN620	359,00
TNGG160404R-25R_PR930	275,00	TNGG160408L-C_TN620	160,00	TNGG220408R-C_PV720	404,00
TNGG160404R-25R_PV710	205,00	TNGG160408L-S_PR1535	258,00	TNGG220408R-C_TN60	359,00
TNGG160404R-25R_PV720	205,00	TNGG160408L-S_PR1725	275,00	TNGG220408R-C_TN620	359,00
TNGG160404R-25R_PV730	205,00	TNGG160408L-S_PR930	275,00	TNGN110304T00520_A65	204,00
TNGG160404R-25R_TN60	160,00	TNGG160408L-S_PV710	205,00	TNGN110304T00520_PT600M	227,00
TNGG160404R-25R_TN610	160,00	TNGG160408L-S_PV720	205,00	TNGN110304T01525_A66N	227,00
TNGG160404R-25R_TN620	160,00	TNGG160408L-S_PV730	205,00	TNGN110308S00520_A66N	227,00
TNGG160404R-A3_KW10	213,00	TNGG160408L-S_TN60	160,00	TNGN110308T00520_A65	204,00
TNGG160404R-A3_PDL010	421,00	TNGG160408L-S_TN610	160,00	TNGN110308T00520_PT600M	227,00
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TNGG160404R-B_PR930	275,00	TNGG160408R-25R_KW10	213,00	TNGN160404S01025_KA30	158,00
TNGG160404R-B_PV7005	205,00	TNGG160408R-25R_PR1535	258,00	TNGN160404S02025_PT600M	228,00
TNGG160404R-B_PV710	205,00	TNGG160408R-25R_PR930	275,00	TNGN160404T00520_A65	185,00
TNGG160404R-B_PV720	205,00	TNGG160408R-25R_PV710	205,00	TNGN160404T02025_A65	185,00
TNGG160404R-B_PV730	205,00	TNGG160408R-25R_PV720	205,00	TNGN160408S01025_KA30	158,00
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TNGG160404R-B_TN610	160,00	TNGG160408R-25R_TN60	160,00	TNGN160408S02025_PT600M	228,00
TNGG160404R-B_TN620	160,00	TNGG160408R-25R_TN610	160,00	TNGN160408T00520_A65	185,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TNGN160408T02025_A65	185,00	TNMA160416_CA310	202,00	TNMG160402PP_CA025P	202,00
TNGN160408T02025_KS6015	342,00	TNMA160416_CA315	202,00	TNMG160402PP_CA115P	188,00
TNGN160408T02025_KS6050	342,00	TNMA160416_CA320	202,00	TNMG160402PP_CA125P	188,00
TNGN160408T02025_PT600M	228,00	TNMA160416_CA410K	202,00	TNMG160402PP_CA510	202,00
TNGN160412S01025_KA30	158,00	TNMA160416_CA415K	202,00	TNMG160402PP_CA515	202,00
TNGN160412S01525_A66N	228,00	TNMA160416_CA4515	202,00	TNMG160402PP_CA525	202,00
TNGN160412S02025_PT600M	228,00	TNMA160420_CA310	202,00	TNMG160402PP_CA530	202,00
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TNGN160412T02025_KS6015	342,00	TNMA160420_CA410K	202,00	TNMG160402PP_PV720	125,00
TNGN160412T02025_KS6050	342,00	TNMA160420_CA415K	202,00	TNMG160402PP_PV730	125,00
TNGN160704T02025_A65	228,00	TNMA160420_CA4515	202,00	TNMG160402PP_TN610	119,00
TNGN160708T02025_A65	228,00	TNMG110404GP_PV720	96,00	TNMG160402PP_TN620	119,00
TNGN160712T02025_A65	228,00	TNMG110404GP_PV730	96,00	TNMG160402R-LD_PR1535	159,00
TNGU0903005MFR-F_PR1225	352,00	TNMG110404GP_TN60	76,00	TNMG160402R-LD_PR1725	171,00
TNGU090301MFR-F_PR1225	352,00	TNMG110404GP_TN620	76,00	TNMG160404_CA025P	202,00
TNGU090301MFR-F_PR1535	328,00	TNMG110404GS_CA025P	154,00	TNMG160404_CA115P	188,00
TNGU090301MFR-F_PR1705	352,00	TNMG110404GS_CA115P	143,00	TNMG160404_CA125P	188,00
TNGU090301MFR-F_PR1725	352,00	TNMG110404GS_CA125P	143,00	TNMG160404_CA310	202,00
TNGU090301MFR-U_PR1535	328,00	TNMG110404GS_CA525	154,00	TNMG160404_CA315	202,00
TNGU090301MFR-U_PR1725	352,00	TNMG110404GS_PV720	96,00	TNMG160404_CA320	202,00
TNGU090302MFR-F_PR1225	352,00	TNMG110404GS_PV730	96,00	TNMG160404_CA410K	202,00
TNGU090302MFR-F_PR1535	328,00	TNMG110404GS_TN60	76,00	TNMG160404_CA415K	202,00
TNGU090302MFR-F_PR1705	352,00	TNMG110404GS_TN620	76,00	TNMG160404_CA4505	202,00
TNGU090302MFR-F_PR1725	352,00	TNMG110404HQ_CA025P	154,00	TNMG160404_CA4515	202,00
TNGU090302MFR-U_PR1225	352,00	TNMG110404HQ_CA115P	143,00	TNMG160404_CA510	202,00
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TNGU090302MFR-U_PR1705	352,00	TNMG110404HQ_CA515	154,00	TNMG160404_CA525	202,00
TNGU090302MFR-U_PR1725	352,00	TNMG110404HQ_CA525	154,00	TNMG160404_CA5525	206,00
TNGU090304MER-U_PR1705	352,00	TNMG110404HQ_CA5525	156,00	TNMG160404_CA6515	202,00
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TNGU090304MFR-F_PR1225	352,00	TNMG110404HQ_PV720	96,00	TNMG160404_CCX	125,00
TNGU090304MFR-F_PR1535	328,00	TNMG110404HQ_PV730	96,00	TNMG160404_PR1535	159,00
TNGU090304MFR-F_PR1705	352,00	TNMG110404HQ_TN60	76,00	TNMG160404_PV7005	125,00
TNGU090304MFR-F_PR1725	352,00	TNMG110404HQ_TN620	76,00	TNMG160404_PV710	125,00
TNGU090304MFR-U_PR1225	352,00	TNMG110408GP_PV720	96,00	TNMG160404_PV720	125,00
TNGU090304MFR-U_PR1535	328,00	TNMG110408GP_PV730	96,00	TNMG160404_PV730	125,00
TNGU090304MFR-U_PR1705	352,00	TNMG110408GP_TN60	76,00	TNMG160404_TN60	119,00
TNGU090304MFR-U_PR1725	352,00	TNMG110408GP_TN620	76,00	TNMG160404_TN610	119,00
TNMA160404_CA310	202,00	TNMG110408GS_CA025P	154,00	TNMG160404_TN620	119,00
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TNMA160404_CA320	202,00	TNMG110408GS_CA125P	143,00	TNMG160404AH_PDL010	377,00
TNMA160404_CA410K	202,00	TNMG110408GS_CA525	154,00	TNMG160404AH_PDL025	377,00
TNMA160404_CA415K	202,00	TNMG110408HQ_CA025P	154,00	TNMG160404C_CA310	202,00
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TNMA160404_CCX	121,00	TNMG110408HQ_CA510	154,00	TNMG160404C_CA4515	202,00
TNMA160404_PV7005	121,00	TNMG110408HQ_CA515	154,00	TNMG160404CQ_CA025P	202,00
TNMA160404_PV720	121,00	TNMG110408HQ_CA525	154,00	TNMG160404CQ_CA115P	188,00
TNMA160404_TN60	105,00	TNMG110408HQ_CA530	154,00	TNMG160404CQ_CA125P	188,00
TNMA160404_TN620	119,00	TNMG110408HQ_CCX	96,00	TNMG160404CQ_CA510	202,00
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TNMA160408_CA320	202,00	TNMG110408HQ_TN60	76,00	TNMG160404CQ_CA530	202,00
TNMA160408_CA410K	202,00	TNMG110408HQ_TN620	76,00	TNMG160404CQ_CA5515	206,00
TNMA160408_CA415K	202,00	TNMG160402GP_CA025P	202,00	TNMG160404CQ_CA5525	206,00
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TNMA160408_CA4515	202,00	TNMG160402GP_CA125P	188,00	TNMG160404CQ_PV710	125,00
TNMA160408_CCX	121,00	TNMG160402GP_CA510	202,00	TNMG160404CQ_PV720	125,00
TNMA160408_PV7005	121,00	TNMG160402GP_CA515	202,00	TNMG160404CQ_PV730	125,00
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TNMA160408_TN60	105,00	TNMG160402GP_CA530	202,00	TNMG160404CQ_TN610	119,00
TNMA160408_TN620	119,00	TNMG160402GP_CA5515	206,00	TNMG160404CQ_TN620	119,00
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TNMA160412_CA320	202,00	TNMG160402GP_PV730	125,00	TNMG160404GP_CA125P	188,00
TNMA160412_CA410K	202,00	TNMG160402GP_PV90	125,00	TNMG160404GP_CA510	202,00
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TNMA160412_CA4505	202,00	TNMG160402GP_TN610	119,00	TNMG160404GP_CA525	202,00
TNMA160412_CA4515	202,00	TNMG160402GP_TN620	119,00	TNMG160404GP_CA530	202,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TNMG160404GP_PV710	125,00	TNMG160404MQ_PR120S	179,00	TNMG160404R-C_PV710	125,00
TNMG160404GP_PV720	125,00	TNMG160404MQ_PR1535	159,00	TNMG160404R-C_PV720	125,00
TNMG160404GP_PV730	125,00	TNMG160404MQ_SW05	158,00	TNMG160404R-C_PV730	125,00
TNMG160404GP_TN60	119,00	TNMG160404MS_CA6515	202,00	TNMG160404R-C_TN60	119,00
TNMG160404GP_TN610	119,00	TNMG160404MS_CA6525	202,00	TNMG160404R-C_TN610	119,00
TNMG160404GP_TN620	119,00	TNMG160404MS_PR005S	171,00	TNMG160404R-C_TN620	119,00
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TNMG160404GS_CA510	202,00	TNMG160404MS_PR120S	179,00	TNMG160404R-LD_PR1725	171,00
TNMG160404GS_CA515	202,00	TNMG160404MS_PR1535	159,00	TNMG160404R-ST_CA025P	215,00
TNMG160404GS_CA525	202,00	TNMG160404MS_SW05	158,00	TNMG160404R-ST_CA115P	200,00
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TNMG160404GU_CA6525	202,00	TNMG160404MU_PR115S	179,00	TNMG160404R-ST_CA530	215,00
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TNMG160404HQ_CA510	202,00	TNMG160404PG_CA025P	202,00	TNMG160404R-ST_CA6525	215,00
TNMG160404HQ_CA515	202,00	TNMG160404PG_CA115P	188,00	TNMG160404R-ST_PR1535	159,00
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TNMG160404HQ_PV720	125,00	TNMG160404PG_TN610	119,00	TNMG160404XF_PV710	125,00
TNMG160404HQ_PV730	125,00	TNMG160404PG_TN620	119,00	TNMG160404XF_PV720	125,00
TNMG160404HQ_TN60	119,00	TNMG160404PMG_CA115P	188,00	TNMG160404XF_PV730	125,00
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TNMG160404KG_CA415K	202,00	TNMG160404PP_CA525	202,00	TNMG160404XP_CA525	202,00
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TNMG160404KQ_CA315	202,00	TNMG160404PP_CCX	125,00	TNMG160404XP_PV710	125,00
TNMG160404KQ_CA320	202,00	TNMG160404PP_PV710	125,00	TNMG160404XP_PV720	125,00
TNMG160404KQ_CA410K	202,00	TNMG160404PP_PV720	125,00	TNMG160404XP_PV730	125,00
TNMG160404KQ_CA415K	202,00	TNMG160404PP_PV730	125,00	TNMG160404XP_TN60	119,00
TNMG160404L-C_PV710	125,00	TNMG160404PP_TN610	119,00	TNMG160404XP_TN610	119,00
TNMG160404L-C_PV720	125,00	TNMG160404PP_TN620	119,00	TNMG160404XP_TN620	119,00
TNMG160404L-C_PV730	125,00	TNMG160404PQ_CA025P	202,00	TNMG160404XQ_CA025P	202,00
TNMG160404L-C_TN60	119,00	TNMG160404PQ_CA115P	188,00	TNMG160404XQ_CA115P	188,00
TNMG160404L-C_TN610	119,00	TNMG160404PQ_CA125P	188,00	TNMG160404XQ_CA125P	188,00
TNMG160404L-C_TN620	119,00	TNMG160404PQ_CA510	202,00	TNMG160404XQ_CA515	202,00
TNMG160404L-ST_CA025P	215,00	TNMG160404PQ_CA515	202,00	TNMG160404XQ_CA525	202,00
TNMG160404L-ST_CA115P	200,00	TNMG160404PQ_CA525	202,00	TNMG160404XQ_CA530	202,00
TNMG160404L-ST_CA125P	200,00	TNMG160404PQ_CA530	202,00	TNMG160404XQ_CCX	125,00
TNMG160404L-ST_CA515	215,00	TNMG160404PQ_CCX	125,00	TNMG160404XQ_PV710	125,00
TNMG160404L-ST_CA525	215,00	TNMG160404PQ_PV710	125,00	TNMG160404XQ_PV720	125,00
TNMG160404L-ST_CA530	215,00	TNMG160404PQ_PV720	125,00	TNMG160404XQ_PV730	125,00
TNMG160404L-ST_CA5515	220,00	TNMG160404PQ_PV730	125,00	TNMG160404XQ_TN60	119,00
TNMG160404L-ST_CA5525	220,00	TNMG160404PQ_TN610	119,00	TNMG160404XQ_TN610	119,00
TNMG160404L-ST_CA6515	215,00	TNMG160404PQ_TN620	119,00	TNMG160404XQ_TN620	119,00
TNMG160404L-ST_CA6525	215,00	TNMG160404PS_CA025P	202,00	TNMG160408_CA025P	202,00
TNMG160404L-ST_PR1535	159,00	TNMG160404PS_CA510	202,00	TNMG160408_CA115P	188,00
TNMG160404L-ST_PV710	125,00	TNMG160404PS_CA515	202,00	TNMG160408_CA125P	188,00
TNMG160404L-ST_PV720	125,00	TNMG160404PS_CA525	202,00	TNMG160408_CA310	202,00
TNMG160404L-ST_TN60	119,00	TNMG160404PS_CA530	202,00	TNMG160408_CA315	202,00
TNMG160404L-ST_TN610	119,00	TNMG160404PS_CA5525	206,00	TNMG160408_CA320	202,00
TNMG160404L-ST_TN620	119,00	TNMG160404PS_CA6515	202,00	TNMG160408_CA410K	202,00
TNMG160404MQ_CA6515	202,00	TNMG160404PS_CA6525	202,00	TNMG160408_CA415K	202,00
TNMG160404MQ_CA6525	202,00	TNMG160404PS_PV720	125,00	TNMG160408_CA4505	202,00
TNMG160404MQ_PR005S	171,00	TNMG160404PS_PV730	125,00	TNMG160408_CA4515	202,00
TNMG160404MQ_PR115S	179,00	TNMG160404PS_TN620	119,00	TNMG160408_CA510	202,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TNMG160408_CA515	202,00	TNMG160408HQ_CA115P	188,00	TNMG160408MU_PR005S	171,00
TNMG160408_CA525	202,00	TNMG160408HQ_CA125P	188,00	TNMG160408MU_PR115S	179,00
TNMG160408_CA530	202,00	TNMG160408HQ_CA510	202,00	TNMG160408MU_PR120S	179,00
TNMG160408_CA5515	206,00	TNMG160408HQ_CA515	202,00	TNMG160408MU_PR1535	159,00
TNMG160408_CA5525	206,00	TNMG160408HQ_CA525	202,00	TNMG160408MU_SW05	158,00
TNMG160408_CA6515	202,00	TNMG160408HQ_CA530	202,00	TNMG160408PG_CA025P	202,00
TNMG160408_CA6525	202,00	TNMG160408HQ_CA5515	206,00	TNMG160408PG_CA115P	188,00
TNMG160408_CCX	125,00	TNMG160408HQ_CA5525	206,00	TNMG160408PG_CA125P	188,00
TNMG160408_PR1535	159,00	TNMG160408HQ_CA6515	202,00	TNMG160408PG_CA510	202,00
TNMG160408_PV7005	125,00	TNMG160408HQ_CA6525	202,00	TNMG160408PG_CA515	202,00
TNMG160408_PV710	125,00	TNMG160408HQ_CCX	125,00	TNMG160408PG_CA525	202,00
TNMG160408_PV720	125,00	TNMG160408HQ_PR1535	159,00	TNMG160408PG_CA530	202,00
TNMG160408_PV730	125,00	TNMG160408HQ_PV710	125,00	TNMG160408PG_PR1535	159,00
TNMG160408_TN60	119,00	TNMG160408HQ_PV720	125,00	TNMG160408PG_PV710	125,00
TNMG160408_TN610	119,00	TNMG160408HQ_PV730	125,00	TNMG160408PG_PV720	125,00
TNMG160408_TN620	119,00	TNMG160408HQ_TN60	119,00	TNMG160408PG_PV730	125,00
TNMG160408AH_KW10	193,00	TNMG160408HQ_TN610	119,00	TNMG160408PG_TN610	119,00
TNMG160408AH_PDL010	377,00	TNMG160408HQ_TN620	119,00	TNMG160408PG_TN620	119,00
TNMG160408AH_PDL025	377,00	TNMG160408KG_CA310	202,00	TNMG160408PH_CA025P	202,00
TNMG160408C_CA310	202,00	TNMG160408KG_CA315	202,00	TNMG160408PH_CA115P	188,00
TNMG160408C_CA315	202,00	TNMG160408KG_CA320	202,00	TNMG160408PH_CA125P	188,00
TNMG160408C_CA320	202,00	TNMG160408KG_CA410K	202,00	TNMG160408PH_CA310	202,00
TNMG160408C_CA4515	202,00	TNMG160408KG_CA415K	202,00	TNMG160408PH_CA315	202,00
TNMG160408CQ_CA025P	202,00	TNMG160408KH_CA310	202,00	TNMG160408PH_CA320	202,00
TNMG160408CQ_CA115P	188,00	TNMG160408KH_CA315	202,00	TNMG160408PH_CA4505	202,00
TNMG160408CQ_CA125P	188,00	TNMG160408KH_CA320	202,00	TNMG160408PH_CA4515	202,00
TNMG160408CQ_CA510	202,00	TNMG160408KH_CA410K	202,00	TNMG160408PH_CA510	202,00
TNMG160408CQ_CA515	202,00	TNMG160408KH_CA415K	202,00	TNMG160408PH_CA515	202,00
TNMG160408CQ_CA525	202,00	TNMG160408KQ_CA310	202,00	TNMG160408PH_CA525	202,00
TNMG160408CQ_CA530	202,00	TNMG160408KQ_CA315	202,00	TNMG160408PH_CA530	202,00
TNMG160408CQ_CA5535	206,00	TNMG160408KQ_CA320	202,00	TNMG160408PH_CA5525	206,00
TNMG160408CQ_PV710	125,00	TNMG160408KQ_CA410K	202,00	TNMG160408PMG_CA115P	188,00
TNMG160408CQ_PV720	125,00	TNMG160408KQ_CA415K	202,00	TNMG160408PMG_CA125P	188,00
TNMG160408CQ_PV730	125,00	TNMG160408L-C_PV710	125,00	TNMG160408PP_CA025P	202,00
TNMG160408CQ_TN60	119,00	TNMG160408L-C_PV720	125,00	TNMG160408PP_CA115P	188,00
TNMG160408CQ_TN610	119,00	TNMG160408L-C_PV730	125,00	TNMG160408PP_CA125P	188,00
TNMG160408CQ_TN620	119,00	TNMG160408L-C_TN60	119,00	TNMG160408PP_CA510	202,00
TNMG160408GC_CA310	202,00	TNMG160408L-C_TN610	119,00	TNMG160408PP_CA515	202,00
TNMG160408GC_CA315	202,00	TNMG160408L-C_TN620	119,00	TNMG160408PP_CA525	202,00
TNMG160408GC_CA320	202,00	TNMG160408L-ST_CA025P	215,00	TNMG160408PP_CA530	202,00
TNMG160408GC_CA4505	202,00	TNMG160408L-ST_CA115P	200,00	TNMG160408PP_CCX	125,00
TNMG160408GC_CA4515	202,00	TNMG160408L-ST_CA125P	200,00	TNMG160408PP_PV710	125,00
TNMG160408GP_CA025P	202,00	TNMG160408L-ST_CA510	215,00	TNMG160408PP_PV720	125,00
TNMG160408GP_CA115P	188,00	TNMG160408L-ST_CA515	215,00	TNMG160408PP_PV730	125,00
TNMG160408GP_CA125P	188,00	TNMG160408L-ST_CA525	215,00	TNMG160408PP_TN610	119,00
TNMG160408GP_CA510	202,00	TNMG160408L-ST_CA530	215,00	TNMG160408PP_TN620	119,00
TNMG160408GP_CA515	202,00	TNMG160408L-ST_CA6515	215,00	TNMG160408PQ_CA025P	202,00
TNMG160408GP_CA525	202,00	TNMG160408L-ST_CA6525	215,00	TNMG160408PQ_CA115P	188,00
TNMG160408GP_CA530	202,00	TNMG160408L-ST_PR1535	159,00	TNMG160408PQ_CA125P	188,00
TNMG160408GP_PV710	125,00	TNMG160408L-ST_PV720	125,00	TNMG160408PQ_CA510	202,00
TNMG160408GP_PV720	125,00	TNMG160408L-ST_TN60	119,00	TNMG160408PQ_CA515	202,00
TNMG160408GP_PV730	125,00	TNMG160408L-ST_TN620	119,00	TNMG160408PQ_CA525	202,00
TNMG160408GP_TN60	119,00	TNMG160408MQ_CA6515	202,00	TNMG160408PQ_CA530	202,00
TNMG160408GP_TN610	119,00	TNMG160408MQ_CA6525	202,00	TNMG160408PQ_CCX	125,00
TNMG160408GP_TN620	119,00	TNMG160408MQ_PR005S	171,00	TNMG160408PQ_PV710	125,00
TNMG160408GS_CA025P	202,00	TNMG160408MQ_PR015S	171,00	TNMG160408PQ_PV720	125,00
TNMG160408GS_CA510	202,00	TNMG160408MQ_PR115S	179,00	TNMG160408PQ_PV730	125,00
TNMG160408GS_CA515	202,00	TNMG160408MQ_PR120S	179,00	TNMG160408PQ_TN610	119,00
TNMG160408GS_CA525	202,00	TNMG160408MQ_PR1535	159,00	TNMG160408PQ_TN620	119,00
TNMG160408GS_CA530	202,00	TNMG160408MQ_SW05	158,00	TNMG160408PS_CA025P	202,00
TNMG160408GS_PV720	125,00	TNMG160408MS_CA6515	202,00	TNMG160408PS_CA510	202,00
TNMG160408GS_PV730	125,00	TNMG160408MS_CA6525	202,00	TNMG160408PS_CA515	202,00
TNMG160408GS_TN620	119,00	TNMG160408MS_PR005S	171,00	TNMG160408PS_CA525	202,00
TNMG160408GT_CA025P	202,00	TNMG160408MS_PR015S	171,00	TNMG160408PS_CA530	202,00
TNMG160408GT_CA510	202,00	TNMG160408MS_PR115S	179,00	TNMG160408PS_CA5525	206,00
TNMG160408GT_CA515	202,00	TNMG160408MS_PR120S	179,00	TNMG160408PS_CA6515	202,00
TNMG160408GT_CA525	202,00	TNMG160408MS_PR1535	159,00	TNMG160408PS_CA6525	202,00
TNMG160408GT_CA530	202,00	TNMG160408MS_SW05	158,00	TNMG160408PS_PV720	125,00
TNMG160408GT_CA5525	206,00	TNMG160408MU_CA6515	202,00	TNMG160408PS_PV730	125,00
TNMG160408HQ_CA025P	202,00	TNMG160408MU_CA6525	202,00	TNMG160408PS_TN620	119,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TNMG160408PT_CA025P	202,00	TNMG160408XS_CA025P	202,00	TNMG160412KH_CA310	202,00
TNMG160408PT_CA510	202,00	TNMG160408XS_CA115P	188,00	TNMG160412KH_CA315	202,00
TNMG160408PT_CA515	202,00	TNMG160408XS_CA125P	188,00	TNMG160412KH_CA320	202,00
TNMG160408PT_CA525	202,00	TNMG160408XS_CA515	202,00	TNMG160412KH_CA410K	202,00
TNMG160408PT_CA530	202,00	TNMG160408XS_CA525	202,00	TNMG160412KH_CA415K	202,00
TNMG160408PT_CA5535	206,00	TNMG160408XS_CA530	202,00	TNMG160412MS_CA6515	202,00
TNMG160408PT_CA6525	202,00	TNMG160408XS_PV720	125,00	TNMG160412MS_CA6525	202,00
TNMG160408R-C_PV710	125,00	TNMG160408XS_PV730	125,00	TNMG160412MS_PR005S	171,00
TNMG160408R-C_PV720	125,00	TNMG160408XS_TN60	119,00	TNMG160412MS_PR015S	171,00
TNMG160408R-C_PV730	125,00	TNMG160408XS_TN620	119,00	TNMG160412MS_PR115S	179,00
TNMG160408R-C_TN60	119,00	TNMG160408ZS_CA310	202,00	TNMG160412MS_PR120S	179,00
TNMG160408R-C_TN610	119,00	TNMG160408ZS_CA315	202,00	TNMG160412MS_PR1535	159,00
TNMG160408R-C_TN620	119,00	TNMG160408ZS_CA320	202,00	TNMG160412PG_CA025P	202,00
TNMG160408R-ST_CA025P	215,00	TNMG160408ZS_CA410K	202,00	TNMG160412PG_CA115P	188,00
TNMG160408R-ST_CA115P	200,00	TNMG160408ZS_CA415K	202,00	TNMG160412PG_CA125P	188,00
TNMG160408R-ST_CA125P	200,00	TNMG160408ZS_CA4505	202,00	TNMG160412PG_CA510	202,00
TNMG160408R-ST_CA510	215,00	TNMG160408ZS_CA4515	202,00	TNMG160412PG_CA515	202,00
TNMG160408R-ST_CA515	215,00	TNMG160412_CA025P	202,00	TNMG160412PG_CA525	202,00
TNMG160408R-ST_CA525	215,00	TNMG160412_CA115P	188,00	TNMG160412PG_CA530	202,00
TNMG160408R-ST_CA530	215,00	TNMG160412_CA125P	188,00	TNMG160412PG_PR1535	159,00
TNMG160408R-ST_CA5515	220,00	TNMG160412_CA310	202,00	TNMG160412PG_PV720	125,00
TNMG160408R-ST_CA5525	220,00	TNMG160412_CA315	202,00	TNMG160412PG_PV730	125,00
TNMG160408R-ST_CA6515	215,00	TNMG160412_CA320	202,00	TNMG160412PG_TN620	119,00
TNMG160408R-ST_CA6525	215,00	TNMG160412_CA410K	202,00	TNMG160412PH_CA025P	202,00
TNMG160408R-ST_PR1535	159,00	TNMG160412_CA415K	202,00	TNMG160412PH_CA115P	188,00
TNMG160408R-ST_PV720	125,00	TNMG160412_CA4515	202,00	TNMG160412PH_CA125P	188,00
TNMG160408R-ST_TN60	119,00	TNMG160412_CA515	202,00	TNMG160412PH_CA310	202,00
TNMG160408R-ST_TN620	119,00	TNMG160412_CA525	202,00	TNMG160412PH_CA315	202,00
TNMG160408SG_PR005S	171,00	TNMG160412_CA530	202,00	TNMG160412PH_CA320	202,00
TNMG160408SG_PR015S	171,00	TNMG160412_CA6525	202,00	TNMG160412PH_CA4515	202,00
TNMG160408SG_PR115S	179,00	TNMG160412_PV720	125,00	TNMG160412PH_CA510	202,00
TNMG160408SG_PR120S	179,00	TNMG160412_TN60	119,00	TNMG160412PH_CA515	202,00
TNMG160408SG_PR1535	159,00	TNMG160412_TN620	119,00	TNMG160412PH_CA525	202,00
TNMG160408SG_SW05	158,00	TNMG160412C_CA310	202,00	TNMG160412PH_CA530	202,00
TNMG160408TK_CA6515	202,00	TNMG160412C_CA315	202,00	TNMG160412PMG_CA115P	188,00
TNMG160408TK_CA6525	202,00	TNMG160412C_CA320	202,00	TNMG160412PMG_CA125P	188,00
TNMG160408TK_PR1535	159,00	TNMG160412CQ_CA025P	202,00	TNMG160412PP_CA025P	202,00
TNMG160408XF_CCX	125,00	TNMG160412CQ_CA115P	188,00	TNMG160412PP_CA115P	188,00
TNMG160408XF_PV710	125,00	TNMG160412CQ_CA125P	188,00	TNMG160412PP_CA125P	188,00
TNMG160408XF_PV720	125,00	TNMG160412CQ_CA510	202,00	TNMG160412PP_CA515	202,00
TNMG160408XF_PV730	125,00	TNMG160412CQ_CA515	202,00	TNMG160412PP_CA525	202,00
TNMG160408XF_TN610	119,00	TNMG160412CQ_CA525	202,00	TNMG160412PP_CA530	202,00
TNMG160408XF_TN620	119,00	TNMG160412CQ_CA530	202,00	TNMG160412PP_CCX	125,00
TNMG160408XP_CA025P	202,00	TNMG160412CQ_PV720	125,00	TNMG160412PP_PV710	125,00
TNMG160408XP_CA115P	188,00	TNMG160412CQ_PV730	125,00	TNMG160412PP_PV720	125,00
TNMG160408XP_CA125P	188,00	TNMG160412CQ_TN60	119,00	TNMG160412PP_PV730	125,00
TNMG160408XP_CA510	202,00	TNMG160412CQ_TN620	119,00	TNMG160412PP_TN610	119,00
TNMG160408XP_CA515	202,00	TNMG160412GC_CA310	202,00	TNMG160412PP_TN620	119,00
TNMG160408XP_CA525	202,00	TNMG160412GC_CA315	202,00	TNMG160412PQ_CA025P	202,00
TNMG160408XP_CA530	202,00	TNMG160412GC_CA320	202,00	TNMG160412PQ_CA115P	188,00
TNMG160408XP_CCX	125,00	TNMG160412GT_CA025P	202,00	TNMG160412PQ_CA125P	188,00
TNMG160408XP_PV710	125,00	TNMG160412GT_CA525	202,00	TNMG160412PQ_CA515	202,00
TNMG160408XP_PV720	125,00	TNMG160412HQ_CA025P	202,00	TNMG160412PQ_CA525	202,00
TNMG160408XP_PV730	125,00	TNMG160412HQ_CA115P	188,00	TNMG160412PQ_CCX	125,00
TNMG160408XP_TN610	119,00	TNMG160412HQ_CA125P	188,00	TNMG160412PQ_PV710	125,00
TNMG160408XP_TN620	119,00	TNMG160412HQ_CA510	202,00	TNMG160412PQ_PV720	125,00
TNMG160408XQ_CA025P	202,00	TNMG160412HQ_CA515	202,00	TNMG160412PQ_PV730	125,00
TNMG160408XQ_CA115P	188,00	TNMG160412HQ_CA525	202,00	TNMG160412PQ_TN610	119,00
TNMG160408XQ_CA125P	188,00	TNMG160412HQ_CA530	202,00	TNMG160412PQ_TN620	119,00
TNMG160408XQ_CA510	202,00	TNMG160412HQ_CA5525	206,00	TNMG160412PS_CA025P	202,00
TNMG160408XQ_CA515	202,00	TNMG160412HQ_CCX	125,00	TNMG160412PS_CA515	202,00
TNMG160408XQ_CA525	202,00	TNMG160412HQ_PV720	125,00	TNMG160412PS_CA525	202,00
TNMG160408XQ_CA530	202,00	TNMG160412HQ_PV730	125,00	TNMG160412PS_CA530	202,00
TNMG160408XQ_CCX	125,00	TNMG160412HQ_TN60	119,00	TNMG160412PS_CA6525	202,00
TNMG160408XQ_PV710	125,00	TNMG160412HQ_TN620	119,00	TNMG160412PT_CA025P	202,00
TNMG160408XQ_PV720	125,00	TNMG160412KG_CA310	202,00	TNMG160412PT_CA515	202,00
TNMG160408XQ_PV730	125,00	TNMG160412KG_CA315	202,00	TNMG160412PT_CA525	202,00
TNMG160408XQ_TN60	119,00	TNMG160412KG_CA320	202,00	TNMG160412PT_CA530	202,00
TNMG160408XQ_TN610	119,00	TNMG160412KG_CA410K	202,00	TNMG160412R-C_TN60	119,00
TNMG160408XQ_TN620	119,00	TNMG160412KG_CA415K	202,00	TNMG160412SG_PR005S	171,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TNMG160412SG_PR115S	179,00	TNMG220408PH_CA515	266,00	TNMG220416PS_CA525	266,00
TNMG160412SG_PR120S	179,00	TNMG220408PH_CA525	266,00	TNMG220416PS_CA5515	269,00
TNMG160412SG_PR1535	159,00	TNMG220408PH_CA530	266,00	TNMM160402M_KPD001	1803,00
TNMG160412SG_SW05	158,00	TNMG220408PMG_CA115P	247,00	TNMM160402M_KPD010	1803,00
TNMG160412ZS_CA310	202,00	TNMG220408PMG_CA125P	247,00	TNMM160402M-NE_KPD001	1473,00
TNMG160412ZS_CA315	202,00	TNMG220408PS_CA025P	266,00	TNMM160402M-SE_KPD001	685,00
TNMG160412ZS_CA320	202,00	TNMG220408PS_CA510	266,00	TNMM160402M-SE_KPD010	685,00
TNMG160412ZS_CA410K	202,00	TNMG220408PS_CA515	266,00	TNMM160404M_KPD001	1803,00
TNMG160412ZS_CA415K	202,00	TNMG220408PS_CA525	266,00	TNMM160404M_KPD010	1803,00
TNMG160412ZS_CA4515	202,00	TNMG220408PS_CA530	266,00	TNMM160404M-NE_KPD001	1473,00
TNMG160416_CA310	202,00	TNMG220408PS_CA5525	269,00	TNMM160404M-SE_KPD001	685,00
TNMG160416_CA315	202,00	TNMG220408PS_CA6515	266,00	TNMM160404M-SE_KPD010	685,00
TNMG160416_CA320	202,00	TNMG220408PS_CA6525	266,00	TNMM160408M_KPD001	1803,00
TNMG160416_CA410K	202,00	TNMG220408SG_PR005S	225,00	TNMM160408M_KPD010	1803,00
TNMG160416_CA415K	202,00	TNMG220408SG_PR015S	224,00	TNMM160408M-NE_KPD001	1473,00
TNMG160416_CA4515	202,00	TNMG220408SG_PR115S	235,00	TNMM160408M-SE_KPD001	685,00
TNMG160416KH_CA310	202,00	TNMG220408SG_PR120S	235,00	TNMM160408M-SE_KPD010	685,00
TNMG160416KH_CA315	202,00	TNMG220408SG_PR1535	210,00	TNMM160408PX_CA025P	202,00
TNMG160416KH_CA320	202,00	TNMG220408SG_SW05	201,00	TNMM160408PX_CA115P	188,00
TNMG160416KH_CA410K	202,00	TNMG220412_CA025P	266,00	TNMM160408PX_CA125P	188,00
TNMG160416KH_CA415K	202,00	TNMG220412_CA115P	247,00	TNMM160408PX_CA525	202,00
TNMG160420_CA310	202,00	TNMG220412_CA125P	247,00	TNMM160412M_KPD010	1803,00
TNMG160420_CA315	202,00	TNMG220412_CA310	266,00	TNMM160412PX_CA025P	202,00
TNMG160420_CA320	202,00	TNMG220412_CA315	266,00	TNMM160412PX_CA115P	188,00
TNMG160420_CA410K	202,00	TNMG220412_CA320	266,00	TNMM160412PX_CA125P	188,00
TNMG160420_CA415K	202,00	TNMG220412_CA410K	266,00	TNMM160412PX_CA525	202,00
TNMG160420_CA4515	202,00	TNMG220412_CA415K	266,00	TNMM220408PX_CA025P	266,00
TNMG220404_CA310	266,00	TNMG220412_CA4515	266,00	TNMM220408PX_CA115P	247,00
TNMG220404_CA315	266,00	TNMG220412_CA515	266,00	TNMM220408PX_CA125P	247,00
TNMG220404_CA320	266,00	TNMG220412_CA525	266,00	TNMM220408PX_CA525	266,00
TNMG220404_CA410K	266,00	TNMG220412_CA530	266,00	TNMM220412PX_CA025P	266,00
TNMG220404_CA415K	266,00	TNMG220412_CA5525	269,00	TNMM220412PX_CA115P	247,00
TNMG220404_CA4515	266,00	TNMG220412_TN60	160,00	TNMM220412PX_CA125P	247,00
TNMG220404PMG_CA115P	247,00	TNMG220412CQ_CA025P	266,00	TNMM220412PX_CA525	266,00
TNMG220404PMG_CA125P	247,00	TNMG220412CQ_CA115P	247,00	TNMM220416PX_CA025P	266,00
TNMG220404PS_CA025P	266,00	TNMG220412CQ_CA125P	247,00	TNMM220416PX_CA115P	247,00
TNMG220404PS_CA510	266,00	TNMG220412CQ_CA515	266,00	TNMM220416PX_CA125P	247,00
TNMG220404PS_CA515	266,00	TNMG220412CQ_CA525	266,00	TNMM220416PX_CA525	266,00
TNMG220404PS_CA525	266,00	TNMG220412CQ_CA5525	269,00	TNMM220416PX_CA530	266,00
TNMG220404PS_CA530	266,00	TNMG220412PH_CA025P	266,00	TNMN110308S02020_KBN900	2020,00
TNMG220404PS_CA5535	269,00	TNMG220412PH_CA115P	247,00	TNMN160408S02020_KBN900	3334,00
TNMG220408_CA025P	266,00	TNMG220412PH_CA125P	247,00	TNMN160412S02020_KBN900	3334,00
TNMG220408_CA115P	247,00	TNMG220412PH_CA510	266,00	TNMN220408_TN60	145,00
TNMG220408_CA125P	247,00	TNMG220412PH_CA515	266,00	TNMP160404TK_PR930	171,00
TNMG220408_CA310	266,00	TNMG220412PH_CA525	266,00	TNMP160408TK_PR930	171,00
TNMG220408_CA315	266,00	TNMG220412PH_CA530	266,00	TNMX160404WF_CA025P	220,00
TNMG220408_CA320	266,00	TNMG220412PH_CA5535	269,00	TNMX160404WF_CA115P	205,00
TNMG220408_CA410K	266,00	TNMG220412PMG_CA115P	247,00	TNMX160404WF_CA125P	205,00
TNMG220408_CA415K	266,00	TNMG220412PMG_CA125P	247,00	TNMX160404WF_CA510	220,00
TNMG220408_CA4515	266,00	TNMG220412PS_CA025P	266,00	TNMX160404WF_CA515	220,00
TNMG220408_CA510	266,00	TNMG220412PS_CA510	266,00	TNMX160404WF_CA525	220,00
TNMG220408_CA515	266,00	TNMG220412PS_CA515	266,00	TNMX160404WF_CA530	220,00
TNMG220408_CA525	266,00	TNMG220412PS_CA525	266,00	TNMX160404WF_PV710	138,00
TNMG220408_CA530	266,00	TNMG220412PS_CA530	266,00	TNMX160404WF_PV720	138,00
TNMG220408_PV720	170,00	TNMG220412PS_CA5525	269,00	TNMX160404WF_TN610	134,00
TNMG220408_TN60	160,00	TNMG220412PS_CA6525	266,00	TNMX160404WF_TN620	134,00
TNMG220408_TN620	160,00	TNMG220412SG_PR005S	225,00	TNMX160408WF_CA025P	220,00
TNMG220408CQ_CA025P	266,00	TNMG220412SG_PR115S	235,00	TNMX160408WF_CA115P	205,00
TNMG220408CQ_CA115P	247,00	TNMG220412SG_PR120S	235,00	TNMX160408WF_CA125P	205,00
TNMG220408CQ_CA125P	247,00	TNMG220412SG_PR1535	210,00	TNMX160408WF_CA510	220,00
TNMG220408CQ_CA510	266,00	TNMG220412SG_SW05	201,00	TNMX160408WF_CA515	220,00
TNMG220408CQ_CA515	266,00	TNMG220416PH_CA025P	266,00	TNMX160408WF_CA525	220,00
TNMG220408CQ_CA525	266,00	TNMG220416PH_CA115P	247,00	TNMX160408WF_CA530	220,00
TNMG220408CQ_CA530	266,00	TNMG220416PH_CA125P	247,00	TNMX160408WF_PV710	138,00
TNMG220408CQ_CA5525	269,00	TNMG220416PH_CA510	266,00	TNMX160408WF_PV720	138,00
TNMG220408L-ST^_CA5525	447,00	TNMG220416PH_CA525	266,00	TNMX160408WF_TN610	134,00
TNMG220408PH_CA025P	266,00	TNMG220416PMG_CA115P	247,00	TNMX160408WF_TN620	134,00
TNMG220408PH_CA115P	247,00	TNMG220416PMG_CA125P	247,00	TNMX160412WF_CA025P	220,00
TNMG220408PH_CA125P	247,00	TNMG220416PS_CA025P	266,00	TNMX160412WF_CA115P	205,00
TNMG220408PH_CA510	266,00	TNMG220416PS_CA515	266,00	TNMX160412WF_CA125P	205,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TNMX160412WF_CA510	218,00	TPET080202ML-FSF_PR1725	311,00	TPGB090204_KPD001	1923,00
TNMX160412WF_CA515	220,00	TPET080202R-FSF_PR930	311,00	TPGB090204_KPD010	1923,00
TNMX160412WF_CA525	220,00	TPET1103003L-FSF_PR930	311,00	TPGB090204_KW10	168,00
TNMX160412WF_CA530	220,00	TPET1103003R-FSF_PR930	311,00	TPGB090204_PV7005	188,00
TNMX160412WF_PV710	138,00	TPET1103005L-FSF_PR1725	311,00	TPGB090204_PV720	188,00
TNMX160412WF_PV720	138,00	TPET1103005ML-FSF_PR1725	311,00	TPGB090204_PV730	188,00
TNMX160412WF_TN610	134,00	TPET110301FL-USF_PR1725	311,00	TPGB090204_TN60	124,00
TNMX160412WF_TN620	134,00	TPET110301FL-USF_PR930	311,00	TPGB090204_TN620	124,00
TNW-32	366,00	TPET110301FL-USF_TN60	186,00	TPGB090204L-LE_KPD001	1760,00
TOMT060504ER-GM_CA6535	326,00	TPET110301FR-USF_PR930	311,00	TPGB090204LSP-LE_KPD001	2068,00
TOMT060504ER-GM_PR1510	257,00	TPET110301L-FSF_PR1725	311,00	TPGB090204NE_KPD001	1867,00
TOMT060504ER-GM_PR1525	257,00	TPET110301L-FSF_PR930	311,00	TPGB090204S01035SET_KBN25M	715,00
TOMT060504ER-GM_PR1535	257,00	TPET110301L-FSF_TN60	186,00	TPGB090204S01035SET_KBN525	693,00
TOMT060508ER-GM_CA6535	326,00	TPET110301MFL-USF_PR1725	311,00	TPGB090204SE_KPD001	693,00
TOMT060508ER-GM_PR1510	257,00	TPET110301ML-FSF_PR1725	311,00	TPGB090204T00815SE_KBN10M	715,00
TOMT060508ER-GM_PR1525	257,00	TPET110301MR-FSF_PR1725	311,00	TPGB090204T00815SE_KBN25M	715,00
TOMT060508ER-GM_PR1535	257,00	TPET110301R-FSF_PR1725	311,00	TPGB090204T00815SE_KBN510	693,00
TOMT060508ER-SM_CA6535	326,00	TPET110301R-FSF_PR930	311,00	TPGB090204T00815SE_KBN525	693,00
TOMT060508ER-SM_PR1525	257,00	TPET110302FL-USF_PR1725	311,00	TPGB090208SE_KPD001	693,00
TOMT060508ER-SM_PR1535	257,00	TPET110302FL-USF_PR930	311,00	TPGB1102005_KW10	186,00
TPEH080201ML-P_PR1535	291,00	TPET110302FL-USF_TN60	186,00	TPGB1102005_TN60	138,00
TPEH080201ML-P_PR1725	311,00	TPET110302FR-USF_PR1725	311,00	TPGB110201_KW10	186,00
TPEH080201MR-P_PR1535	291,00	TPET110302FR-USF_PR930	311,00	TPGB110201_TN60	138,00
TPEH080201MR-P_PR1725	311,00	TPET110302FR-USF_TN60	186,00	TPGB110202_KW10	186,00
TPEH080202ML-P_PR1535	291,00	TPET110302L-FSF_PR1725	311,00	TPGB110202_TN60	138,00
TPEH080202ML-P_PR1725	311,00	TPET110302L-FSF_PR930	311,00	TPGB110204_KW10	186,00
TPEH080202MR-P_PR1535	291,00	TPET110302L-FSF_TN60	186,00	TPGB110204_PV710	188,00
TPEH080202MR-P_PR1725	311,00	TPET110302MFL-USF_PR1725	311,00	TPGB110204_PV720	188,00
TPEH080204ML-P_PR1535	291,00	TPET110302MFR-USF_PR1725	311,00	TPGB110204_PV730	188,00
TPEH080204ML-P_PR1725	311,00	TPET110302ML-FSF_PR1725	311,00	TPGB110204_TN60	138,00
TPEH080204MR-P_PR1535	291,00	TPET110302MR-FSF_PR1725	311,00	TPGB110204_TN610	138,00
TPEH080204MR-P_PR1725	311,00	TPET110302R-FSF_PR1725	311,00	TPGB110204_TN620	138,00
TPEH090201ML-P_PR1535	291,00	TPET110302R-FSF_PR930	311,00	TPGB1103005_KW10	168,00
TPEH090201ML-P_PR1725	311,00	TPET110302R-FSF_TN60	186,00	TPGB1103005_TN60	138,00
TPEH090201MR-P_PR1535	291,00	TPGB080202_KPD001	1965,00	TPGB110301_KW10	168,00
TPEH090201MR-P_PR1725	311,00	TPGB080202_KPD010	1965,00	TPGB110301_TN60	138,00
TPEH090202ML-P_PR1535	291,00	TPGB080202_KW10	200,00	TPGB110301SE_KPD001	693,00
TPEH090202ML-P_PR1725	311,00	TPGB080202_TN60	157,00	TPGB110301SE_KPD010	693,00
TPEH090202MR-P_PR1535	291,00	TPGB080202NE_KPD001	1867,00	TPGB110302_KPD001	1923,00
TPEH090202MR-P_PR1725	311,00	TPGB080202S01035SET_KBN25M	715,00	TPGB110302_KPD010	1923,00
TPEH090204ML-P_PR1535	291,00	TPGB080202T00815SE_KBN25M	715,00	TPGB110302_KW10	168,00
TPEH090204ML-P_PR1725	311,00	TPGB080202T00815SE_KBN510	693,00	TPGB110302_PV710	188,00
TPEH090204MR-P_PR1535	291,00	TPGB080202T00815SE_KBN525	693,00	TPGB110302_PV720	188,00
TPEH090204MR-P_PR1725	311,00	TPGB080204_KPD001	1965,00	TPGB110302_PV730	188,00
TPEH110301ML-P_PR1535	291,00	TPGB080204_KPD010	1965,00	TPGB110302_TN60	138,00
TPEH110301ML-P_PR1725	311,00	TPGB080204_KW10	200,00	TPGB110302_TN610	138,00
TPEH110301MR-P_PR1535	291,00	TPGB080204_PV7005	188,00	TPGB110302_TN620	138,00
TPEH110301MR-P_PR1725	311,00	TPGB080204_PV720	188,00	TPGB110302NE_KPD001	1867,00
TPEH110302ML-P_PR1535	291,00	TPGB080204_PV730	188,00	TPGB110302S01035MET_KBN010	1437,00
TPEH110302ML-P_PR1725	311,00	TPGB080204_TN60	157,00	TPGB110302S01035MET_KBN015	1435,00
TPEH110302MR-P_PR1535	291,00	TPGB080204_TN620	157,00	TPGB110302S01035MET_KBN020	1437,00
TPEH110302MR-P_PR1725	311,00	TPGB080204NE_KPD001	1867,00	TPGB110302S01035MET_KBN10M	1437,00
TPEH110304ML-P_PR1535	291,00	TPGB080204S01035SET_KBN25M	715,00	TPGB110302S01035MET_KBN25M	1437,00
TPEH110304ML-P_PR1725	311,00	TPGB080204S01035SET_KBN525	693,00	TPGB110302SE_KPD001	693,00
TPEH110304MR-P_PR1535	291,00	TPGB080204T00815SE_KBN10M	715,00	TPGB110302SE_KPD010	693,00
TPEH110304MR-P_PR1725	311,00	TPGB080204T00815SE_KBN25M	715,00	TPGB110302T00815ME_KBN010	1437,00
TPET0802003L-FSF_PR930	311,00	TPGB080204T00815SE_KBN510	693,00	TPGB110302T00815ME_KBN015	1435,00
TPET080201FL-USF_PR930	311,00	TPGB080204T00815SE_KBN525	693,00	TPGB110302T00815ME_KBN020	1437,00
TPET080201L-FSF_PR930	311,00	TPGB080208_TN60	157,00	TPGB110302T00815ME_KBN05M	1437,00
TPET080201R-FSF_PR930	311,00	TPGB080208NE_KPD001	1867,00	TPGB110302T00815ME_KBN25M	1437,00
TPET080202FL-USF_PR1725	311,00	TPGB090202_KPD001	1923,00	TPGB110302T00815ME_KBN475	1415,00
TPET080202FL-USF_PR930	311,00	TPGB090202_KW10	168,00	TPGB110302T00815ME_KBN510	1415,00
TPET080202FL-USF_TN60	186,00	TPGB090202_TN60	124,00	TPGB110302T00815ME_KBN525	1415,00
TPET080202FR-USF_PR1725	311,00	TPGB090202NE_KPD001	1867,00	TPGB110302T00815ME_KBN60M	1437,00
TPET080202FR-USF_PR930	311,00	TPGB090202S01035SET_KBN25M	715,00	TPGB110302T00815SE_KBN10M	715,00
TPET080202FR-USF_TN60	186,00	TPGB090202SE_KPD001	693,00	TPGB110302T00815SE_KBN510	693,00
TPET080202L-FSF_PR1725	311,00	TPGB090202T00815SE_KBN10M	715,00	TPGB110302T00815SE_KBN525	693,00
TPET080202L-FSF_PR930	311,00	TPGB090202T00815SE_KBN25M	715,00	TPGB110304_KPD001	1923,00
TPET080202MFL-USF_PR1725	311,00	TPGB090202T00815SE_KBN510	693,00	TPGB110304_KPD010	1923,00
TPET080202MFR-USF_PR1725	311,00	TPGB090202T00815SE_KBN525	693,00	TPGB110304_KW10	168,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TPGB110304_PV7005	188,00	TPGB110308T00815ME_KBN475	1415,00	TPGH080202R_KW10	240,00
TPGB110304_PV710	188,00	TPGB110308T00815ME_KBN525	1415,00	TPGH080202R_PR1535	261,00
TPGB110304_PV720	188,00	TPGB110308T00815ME_KBN60M	1437,00	TPGH080202R_PR1705	281,00
TPGB110304_PV730	188,00	TPGB110308T00815SE_KBN525	693,00	TPGH080202R_PR1725	281,00
TPGB110304_TN60	138,00	TPGB160302SE_KPD001	703,00	TPGH080202R_PR930	281,00
TPGB110304_TN610	138,00	TPGB160302SE_KPD010	692,00	TPGH080202R_PV720	208,00
TPGB110304_TN620	138,00	TPGB160302T00815SE_KBN510	693,00	TPGH080202R_PV730	208,00
TPGB110304L-LE_KPD001	2068,00	TPGB160302T00815SE_KBN525	693,00	TPGH080202R_TN60	176,00
TPGB110304MEF_KBN475	1415,00	TPGB160304_KW10	240,00	TPGH080202R_TN620	176,00
TPGB110304MEF_KBN570	1415,00	TPGB160304_PV7005	213,00	TPGH080204L_KW10	240,00
TPGB110304NE_KPD001	1867,00	TPGB160304_PV710	213,00	TPGH080204L_PR1535	261,00
TPGB110304S01035MET_KBN010	1437,00	TPGB160304_PV720	213,00	TPGH080204L_PR1705	281,00
TPGB110304S01035MET_KBN015	1435,00	TPGB160304_PV730	213,00	TPGH080204L_PR1725	281,00
TPGB110304S01035MET_KBN020	1437,00	TPGB160304_TN60	176,00	TPGH080204L_PR930	281,00
TPGB110304S01035MET_KBN05M	1437,00	TPGB160304_TN610	138,00	TPGH080204L_PV7005	208,00
TPGB110304S01035MET_KBN10M	1437,00	TPGB160304_TN620	138,00	TPGH080204L_PV710	208,00
TPGB110304S01035MET_KBN25M	1437,00	TPGB160304L-LE_KPD001	2513,00	TPGH080204L_PV720	208,00
TPGB110304S01035MET_KBN35M	1437,00	TPGB160304NE_KPD001	1893,00	TPGH080204L_PV730	208,00
TPGB110304S01035SET_KBN525	693,00	TPGB160304S01035MET_KBN010	1437,00	TPGH080204L_TN60	176,00
TPGB110304S01225MES_KBN010	1437,00	TPGB160304S01035MET_KBN015	1435,00	TPGH080204L_TN610	176,00
TPGB110304S01225MES_KBN015	1435,00	TPGB160304S01035MET_KBN020	1437,00	TPGH080204L_TN620	176,00
TPGB110304S01225MES_KBN020	1437,00	TPGB160304S01035MET_KBN25M	1437,00	TPGH080204ML_PR1705	281,00
TPGB110304S01225MES_KBN05M	1437,00	TPGB160304S01035MET_KBN525	1415,00	TPGH080204ML_PR1725	281,00
TPGB110304S01225MES_KBN475	1415,00	TPGB160304S01035SET_KBN525	693,00	TPGH080204MR_PR1705	281,00
TPGB110304SE_KPD001	693,00	TPGB160304SE_KPD001	703,00	TPGH080204MR_PR1725	281,00
TPGB110304SE_KPD010	693,00	TPGB160304SE_KPD010	692,00	TPGH080204R_KW10	240,00
TPGB110304T00815ME_KBN010	1437,00	TPGB160304T00815ME_KBN05M	1437,00	TPGH080204R_PR1535	261,00
TPGB110304T00815ME_KBN015	1435,00	TPGB160304T00815ME_KBN25M	1437,00	TPGH080204R_PR1705	281,00
TPGB110304T00815ME_KBN020	1437,00	TPGB160304T00815ME_KBN475	1415,00	TPGH080204R_PR1725	281,00
TPGB110304T00815ME_KBN05M	1437,00	TPGB160304T00815ME_KBN60M	1437,00	TPGH080204R_PR930	281,00
TPGB110304T00815ME_KBN10M	1437,00	TPGB160304T00815SE_KBN510	693,00	TPGH080204R_PV720	208,00
TPGB110304T00815ME_KBN25M	1437,00	TPGB160304T00815SE_KBN525	693,00	TPGH080204R_PV730	208,00
TPGB110304T00815ME_KBN35M	1437,00	TPGB160308_KW10	240,00	TPGH080204R_TN60	176,00
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TPGB110304T00815ME_KBN510	1415,00	TPGB160308_PV720	213,00	TPGH090201L_KW10	200,00
TPGB110304T00815ME_KBN525	1415,00	TPGB160308_PV730	213,00	TPGH090201L_PR1535	261,00
TPGB110304T00815ME_KBN60M	1437,00	TPGB160308_TN60	176,00	TPGH090201L_PR1725	281,00
TPGB110304T00815SE_KBN10M	715,00	TPGB160308_TN610	138,00	TPGH090201L_PR930	281,00
TPGB110304T00815SE_KBN510	693,00	TPGB160308_TN620	138,00	TPGH090201L_TN60	143,00
TPGB110304T00815SE_KBN525	693,00	TPGB160308NE_KPD001	1893,00	TPGH090201L-H_PR1535	261,00
TPGB110308_KPD010	1923,00	TPGB160308S01035MET_KBN010	1369,00	TPGH090201L-H_PR1725	281,00
TPGB110308_KW10	168,00	TPGB160308S01035MET_KBN015	1368,00	TPGH090201ML_PR1725	281,00
TPGB110308_PV7005	188,00	TPGB160308S01035MET_KBN020	1369,00	TPGH090201R_KW10	200,00
TPGB110308_PV710	188,00	TPGB160308S01035MET_KBN525	1415,00	TPGH090201R_PR1535	261,00
TPGB110308_PV720	188,00	TPGB160308T00815ME_KBN05M	1437,00	TPGH090201R_PR1725	281,00
TPGB110308_PV730	188,00	TPGB160308T00815ME_KBN475	1415,00	TPGH090201R_PR930	281,00
TPGB110308_TN60	138,00	TPGB160308T00815ME_KBN60M	1437,00	TPGH090202L_KW10	200,00
TPGB110308_TN610	138,00	TPGH080201L_KW10	240,00	TPGH090202L_PR1535	261,00
TPGB110308_TN620	138,00	TPGH080201L_PR1535	261,00	TPGH090202L_PR1705	281,00
TPGB110308MEF_KBN475	1415,00	TPGH080201L_PR1725	281,00	TPGH090202L_PR1725	281,00
TPGB110308MEF_KBN570	1415,00	TPGH080201L_PR930	281,00	TPGH090202L_PR930	281,00
TPGB110308NE_KPD001	1867,00	TPGH080201L_TN60	176,00	TPGH090202L_PV7005	208,00
TPGB110308S01035MET_KBN010	1437,00	TPGH080201ML_PR1725	281,00	TPGH090202L_PV710	208,00
TPGB110308S01035MET_KBN015	1435,00	TPGH080201R_PR1535	261,00	TPGH090202L_PV720	208,00
TPGB110308S01035MET_KBN020	1437,00	TPGH080201R_PR1725	281,00	TPGH090202L_PV730	208,00
TPGB110308S01035MET_KBN05M	1437,00	TPGH080202L_KW10	240,00	TPGH090202L_TN60	145,00
TPGB110308S01035MET_KBN10M	1437,00	TPGH080202L_PR1535	261,00	TPGH090202L_TN610	145,00
TPGB110308S01035MET_KBN25M	1437,00	TPGH080202L_PR1705	281,00	TPGH090202L_TN620	145,00
TPGB110308S01035MET_KBN35M	1437,00	TPGH080202L_PR1725	281,00	TPGH090202L-H_PR1535	261,00
TPGB110308S01035SET_KBN525	693,00	TPGH080202L_PR930	281,00	TPGH090202L-H_PR1725	281,00
TPGB110308S01225MES_KBN010	1437,00	TPGH080202L_PV710	208,00	TPGH090202ML_PR1705	281,00
TPGB110308S01225MES_KBN015	1435,00	TPGH080202L_PV720	208,00	TPGH090202ML_PR1725	281,00
TPGB110308S01225MES_KBN020	1437,00	TPGH080202L_PV730	208,00	TPGH090202MR_PR1725	281,00
TPGB110308S01225MES_KBN05M	1437,00	TPGH080202L_TN60	176,00	TPGH090202R_KW10	200,00
TPGB110308S01225MES_KBN475	1415,00	TPGH080202L_TN610	176,00	TPGH090202R_PR1535	261,00
TPGB110308T00815ME_KBN010	1437,00	TPGH080202L_TN620	176,00	TPGH090202R_PR1705	281,00
TPGB110308T00815ME_KBN015	1435,00	TPGH080202ML_PR1705	281,00	TPGH090202R_PR1725	281,00
TPGB110308T00815ME_KBN020	1437,00	TPGH080202ML_PR1725	281,00	TPGH090202R_PR930	281,00
TPGB110308T00815ME_KBN05M	1437,00	TPGH080202MR_PR1705	281,00	TPGH090202R_PV720	208,00
TPGB110308T00815ME_KBN25M	1437,00	TPGH080202MR_PR1725	281,00	TPGH090202R_PV730	208,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TPGH090202R_TN60	145,00	TPGH110302L_PV730	164,00	TPGH110304R-H_PR1535	207,00
TPGH090202R_TN620	145,00	TPGH110302L_TN60	136,00	TPGH110304R-H_PR1725	222,00
TPGH090204L_KW10	200,00	TPGH110302L_TN610	136,00	TPGH110304R-H_PR930	222,00
TPGH090204L_PR1535	261,00	TPGH110302L_TN620	136,00	TPGH110304R-H_PV720	164,00
TPGH090204L_PR1705	281,00	TPGH110302L-H_KW10	183,00	TPGH110304R-H_PV730	164,00
TPGH090204L_PR1725	281,00	TPGH110302L-H_PR1535	207,00	TPGH110304R-H_TN60	136,00
TPGH090204L_PR930	281,00	TPGH110302L-H_PR1725	222,00	TPGH110304R-H_TN620	136,00
TPGH090204L_PV7005	208,00	TPGH110302L-H_PR930	222,00	TPGH110308L_KW10	183,00
TPGH090204L_PV710	208,00	TPGH110302L-H_PV710	164,00	TPGH110308L_PR1535	207,00
TPGH090204L_PV720	208,00	TPGH110302L-H_PV720	164,00	TPGH110308L_PR1705	222,00
TPGH090204L_PV730	208,00	TPGH110302L-H_PV730	164,00	TPGH110308L_PR1725	222,00
TPGH090204L_TN60	145,00	TPGH110302L-H_TN60	136,00	TPGH110308L_PR930	222,00
TPGH090204L_TN610	145,00	TPGH110302L-H_TN610	136,00	TPGH110308L_PV710	164,00
TPGH090204L_TN620	145,00	TPGH110302L-H_TN620	136,00	TPGH110308L_PV720	164,00
TPGH090204L-H_PR1535	261,00	TPGH110302ML_PR1705	222,00	TPGH110308L_PV730	164,00
TPGH090204L-H_PR1725	281,00	TPGH110302ML_PR1725	222,00	TPGH110308L_TN60	136,00
TPGH090204ML_PR1705	281,00	TPGH110302ML-H_PR1725	222,00	TPGH110308L_TN610	136,00
TPGH090204ML_PR1725	281,00	TPGH110302MR_PR1705	222,00	TPGH110308L_TN620	136,00
TPGH090204MR_PR1705	281,00	TPGH110302MR_PR1725	222,00	TPGH110308L-H_KW10	183,00
TPGH090204MR_PR1725	281,00	TPGH110302R_KW10	183,00	TPGH110308L-H_PR1535	207,00
TPGH090204R_KW10	200,00	TPGH110302R_PR1535	207,00	TPGH110308L-H_PR1725	222,00
TPGH090204R_PR1535	261,00	TPGH110302R_PR1705	222,00	TPGH110308L-H_PR930	222,00
TPGH090204R_PR1705	281,00	TPGH110302R_PR1725	222,00	TPGH110308L-H_PV710	164,00
TPGH090204R_PR1725	281,00	TPGH110302R_PR930	222,00	TPGH110308L-H_PV720	164,00
TPGH090204R_PR930	281,00	TPGH110302R_PV720	164,00	TPGH110308L-H_PV730	164,00
TPGH090204R_PV7005	208,00	TPGH110302R_PV730	164,00	TPGH110308L-H_TN60	136,00
TPGH090204R_PV720	208,00	TPGH110302R_TN60	136,00	TPGH110308L-H_TN610	136,00
TPGH090204R_PV730	208,00	TPGH110302R_TN620	136,00	TPGH110308L-H_TN620	136,00
TPGH090204R_TN60	145,00	TPGH110302R-H_PR1535	207,00	TPGH110308ML_PR1705	222,00
TPGH090204R_TN620	145,00	TPGH110302R-H_PR1725	222,00	TPGH110308ML_PR1725	222,00
TPGH110202L_KW10	183,00	TPGH110302R-H_PR930	222,00	TPGH110308R_KW10	183,00
TPGH110202L_PR1535	207,00	TPGH110302R-H_TN60	136,00	TPGH110308R_PR1535	207,00
TPGH110202L_PR1705	222,00	TPGH110304L_KW10	183,00	TPGH110308R_PR1725	222,00
TPGH110202L_PR1725	222,00	TPGH110304L_PR1535	207,00	TPGH110308R_PR930	222,00
TPGH110202L_PR930	222,00	TPGH110304L_PR1705	222,00	TPGH110308R_PV710	164,00
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TPGH110202L_PV720	164,00	TPGH110304L_PR930	222,00	TPGH110308R_PV730	164,00
TPGH110202L_PV730	164,00	TPGH110304L_PV7005	164,00	TPGH110308R_TN60	136,00
TPGH110202L_TN60	136,00	TPGH110304L_PV710	164,00	TPGH110308R_TN610	136,00
TPGH110202L_TN610	136,00	TPGH110304L_PV720	164,00	TPGH110308R_TN620	136,00
TPGH110202L_TN620	136,00	TPGH110304L_PV730	164,00	TPGH110308R-H_PR1535	207,00
TPGH110202ML_PR1705	222,00	TPGH110304L_TN60	136,00	TPGH110308R-H_PR1725	222,00
TPGH110202R_PR1535	207,00	TPGH110304L_TN610	136,00	TPGH110308R-H_PR930	222,00
TPGH110202R_PR1725	222,00	TPGH110304L_TN620	136,00	TPGH110308R-H_TN60	136,00
TPGH110202R_PR930	222,00	TPGH110304L-H_KW10	183,00	TPGH160302L_KW10	275,00
TPGH110204L_KW10	183,00	TPGH110304L-H_PR1535	207,00	TPGH160302L_PR1535	314,00
TPGH110204L_PR1535	207,00	TPGH110304L-H_PR1725	222,00	TPGH160302L_PR1725	337,00
TPGH110204L_PR1705	222,00	TPGH110304L-H_PR930	222,00	TPGH160302L_PR930	337,00
TPGH110204L_PR1725	222,00	TPGH110304L-H_PV710	164,00	TPGH160302L_PV710	249,00
TPGH110204L_PR930	222,00	TPGH110304L-H_PV720	164,00	TPGH160302L_PV720	249,00
TPGH110204L_PV710	164,00	TPGH110304L-H_PV730	164,00	TPGH160302L_PV730	249,00
TPGH110204L_PV720	164,00	TPGH110304L-H_TN60	136,00	TPGH160302L_TN610	202,00
TPGH110204L_PV730	164,00	TPGH110304L-H_TN610	136,00	TPGH160302L_TN620	202,00
TPGH110204L_TN60	136,00	TPGH110304L-H_TN620	136,00	TPGH160302ML_PR1725	337,00
TPGH110204L_TN610	136,00	TPGH110304ML_PR1705	222,00	TPGH160302R_KW10	275,00
TPGH110204L_TN620	136,00	TPGH110304ML_PR1725	222,00	TPGH160302R_PR1535	314,00
TPGH110204ML_PR1725	222,00	TPGH110304ML-H_PR1725	222,00	TPGH160302R_PR1725	337,00
TPGH110204R_KW10	183,00	TPGH110304MR_PR1705	222,00	TPGH160302R_PR930	337,00
TPGH110204R_PR1535	207,00	TPGH110304MR_PR1725	222,00	TPGH160302R_PV710	249,00
TPGH110204R_PR1725	222,00	TPGH110304R_KW10	183,00	TPGH160302R_PV720	249,00
TPGH110204R_PR930	222,00	TPGH110304R_PR1535	207,00	TPGH160302R_PV730	249,00
TPGH110204R_TN60	136,00	TPGH110304R_PR1705	222,00	TPGH160302R_TN60	202,00
TPGH110302L_KW10	183,00	TPGH110304R_PR1725	222,00	TPGH160302R_TN610	202,00
TPGH110302L_PR1535	207,00	TPGH110304R_PR930	222,00	TPGH160302R_TN620	202,00
TPGH110302L_PR1705	222,00	TPGH110304R_PV7005	164,00	TPGH160304L_KW10	275,00
TPGH110302L_PR1725	222,00	TPGH110304R_PV720	164,00	TPGH160304L_PR1535	314,00
TPGH110302L_PR930	222,00	TPGH110304R_PV730	164,00	TPGH160304L_PR1705	337,00
TPGH110302L_PV7005	164,00	TPGH110304R_TN60	136,00	TPGH160304L_PR1725	337,00
TPGH110302L_PV710	164,00	TPGH110304R_TN620	136,00	TPGH160304L_PR930	337,00
TPGH110302L_PV720	164,00	TPGH110304R-H_KW10	183,00	TPGH160304L_PV7005	249,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TPGH160304L_PV710	249,00	TPGN110304_PV710	188,00	TPGR090204R-F_TN60	136,00
TPGH160304L_PV720	249,00	TPGN110304_PV720	188,00	TPGR110302L-A_PV710	192,00
TPGH160304L_PV730	249,00	TPGN110304_TN60	123,00	TPGR110302L-A_PV720	192,00
TPGH160304L_TN60	202,00	TPGN110304_TN610	123,00	TPGR110302L-A_PV730	192,00
TPGH160304L_TN610	202,00	TPGN110304_TN620	123,00	TPGR110302L-A_TN60	136,00
TPGH160304L_TN620	202,00	TPGN110304S00820_A66N	252,00	TPGR110302L-A_TN610	136,00
TPGH160304L-H_KW10	275,00	TPGN110304S00820_PT600M	252,00	TPGR110302L-A_TN620	136,00
TPGH160304L-H_PR1535	314,00	TPGN110304S01035SET_KBN525	693,00	TPGR110302R-A_TN60	136,00
TPGH160304L-H_PR1725	337,00	TPGN110304SE_KPD001	685,00	TPGR110304L-A_KW10	183,00
TPGH160304L-H_PR930	337,00	TPGN110304SE_KPD010	685,00	TPGR110304L-A_PV710	192,00
TPGH160304L-H_PV710	249,00	TPGN110304T00815ME_KBN525	1415,00	TPGR110304L-A_PV720	192,00
TPGH160304L-H_PV720	249,00	TPGN110304T00815SE_KBN525	693,00	TPGR110304L-A_PV730	192,00
TPGH160304L-H_PV730	249,00	TPGN110304T00820_A65	232,00	TPGR110304L-A_TN60	136,00
TPGH160304L-H_TN60	202,00	TPGN110304T00820_A66N	252,00	TPGR110304L-A_TN610	136,00
TPGH160304L-H_TN610	202,00	TPGN110304T00820_PT600M	252,00	TPGR110304L-A_TN620	136,00
TPGH160304L-H_TN620	202,00	TPGN110308_KW10	176,00	TPGR110304L-B_PV710	192,00
TPGH160304ML_PR1705	337,00	TPGN110308_PV7005	188,00	TPGR110304L-B_PV720	192,00
TPGH160304ML_PR1725	337,00	TPGN110308_PV710	188,00	TPGR110304L-B_PV730	192,00
TPGH160304ML-H_PR1725	337,00	TPGN110308_PV720	188,00	TPGR110304L-B_TN60	136,00
TPGH160304MR_PR1725	337,00	TPGN110308_TN60	123,00	TPGR110304L-B_TN610	136,00
TPGH160304R_KW10	275,00	TPGN110308_TN610	123,00	TPGR110304L-B_TN620	136,00
TPGH160304R_PR1535	314,00	TPGN110308_TN620	123,00	TPGR110304R-A_KW10	183,00
TPGH160304R_PR1725	337,00	TPGN110308S00820_A66N	252,00	TPGR110304R-A_TN60	136,00
TPGH160304R_PR930	337,00	TPGN110308S00820_PT600M	252,00	TPGR110304R-B_TN60	136,00
TPGH160304R_PV710	249,00	TPGN110308T00820_A65	232,00	TPGR110308L-B_PV710	192,00
TPGH160304R_PV720	249,00	TPGN110308T00820_A66N	252,00	TPGR110308L-B_PV720	192,00
TPGH160304R_PV730	249,00	TPGN110308T00820_PT600M	252,00	TPGR110308L-B_PV730	192,00
TPGH160304R_TN60	202,00	TPGN160301SE_KPD010	685,00	TPGR110308L-B_TN60	136,00
TPGH160304R_TN610	202,00	TPGN160302SE_KPD001	685,00	TPGR110308L-B_TN610	136,00
TPGH160304R_TN620	202,00	TPGN160302SE_KPD010	685,00	TPGR110308L-B_TN620	136,00
TPGH160304R-H_PR1535	314,00	TPGN160302T00815SE_KBN525	693,00	TPGR110308R-B_TN60	136,00
TPGH160304R-H_PR1725	337,00	TPGN160302T00820_A65	241,00	TPGR160302L-B_PV710	228,00
TPGH160304R-H_PR930	337,00	TPGN160304_KPD001	1773,00	TPGR160302L-B_PV720	228,00
TPGH160304R-H_TN60	202,00	TPGN160304_KPD010	1773,00	TPGR160302L-B_PV730	228,00
TPGH160308L_KW10	275,00	TPGN160304_KW10	227,00	TPGR160302L-B_TN60	192,00
TPGH160308L_PR1535	314,00	TPGN160304_PV7005	225,00	TPGR160302L-B_TN610	192,00
TPGH160308L_PR1725	337,00	TPGN160304_PV710	225,00	TPGR160302L-B_TN620	192,00
TPGH160308L_PR930	337,00	TPGN160304_PV720	225,00	TPGR160302R-B_PV710	228,00
TPGH160308L_PV7005	249,00	TPGN160304_TN60	170,00	TPGR160302R-B_PV720	228,00
TPGH160308L_PV710	249,00	TPGN160304_TN610	170,00	TPGR160302R-B_PV730	228,00
TPGH160308L_PV720	249,00	TPGN160304_TN620	170,00	TPGR160302R-B_TN60	192,00
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TPGH160308L_TN60	202,00	TPGN160304S00820_A66N	270,00	TPGR160302R-B_TN620	192,00
TPGH160308L_TN610	202,00	TPGN160304S00820_PT600M	270,00	TPGR160304L-B_KW10	266,00
TPGH160308L_TN620	202,00	TPGN160304S01035SET_KBN525	693,00	TPGR160304L-B_PV7005	228,00
TPGH160308L-H_PR1535	314,00	TPGN160304SE_KPD001	685,00	TPGR160304L-B_PV710	228,00
TPGH160308L-H_PR1725	337,00	TPGN160304SE_KPD010	685,00	TPGR160304L-B_PV720	228,00
TPGH160308L-H_PR930	337,00	TPGN160304T00815SE_KBN510	693,00	TPGR160304L-B_PV730	228,00
TPGH160308L-H_TN60	202,00	TPGN160304T00815SE_KBN525	693,00	TPGR160304L-B_TN60	192,00
TPGH160308ML_PR1725	337,00	TPGN160304T00820_A65	241,00	TPGR160304L-B_TN610	192,00
TPGH160308R_PR1535	314,00	TPGN160304T00820_A66N	270,00	TPGR160304L-B_TN620	192,00
TPGH160308R_PR1725	337,00	TPGN160304T00820_PT600M	270,00	TPGR160304L-C_PV710	228,00
TPGH160308R_PV7005	249,00	TPGN160308_KPD010	1773,00	TPGR160304L-C_PV720	228,00
TPGH160308R-H_PR1535	314,00	TPGN160308_KW10	227,00	TPGR160304L-C_PV730	228,00
TPGH160308R-H_PR1725	337,00	TPGN160308_PV7005	225,00	TPGR160304L-C_TN60	192,00
TPGH160308R-H_PR930	337,00	TPGN160308_PV710	225,00	TPGR160304L-C_TN610	192,00
TPGN090204_KW10	176,00	TPGN160308_PV720	225,00	TPGR160304L-C_TN620	192,00
TPGN090204_TN60	123,00	TPGN160308_TN60	170,00	TPGR160304R-B_KW10	266,00
TPGN090204T00820_PT600M	252,00	TPGN160308_TN610	170,00	TPGR160304R-B_PV710	228,00
TPGN090208T00820_PT600M	252,00	TPGN160308_TN620	170,00	TPGR160304R-B_PV720	228,00
TPGN110301SE_KPD001	685,00	TPGN160308NE_KPD001	1332,00	TPGR160304R-B_PV730	228,00
TPGN110302_KPD001	2327,00	TPGN160308S00820_A66N	270,00	TPGR160304R-B_TN60	192,00
TPGN110302_KPD010	1714,00	TPGN160308S00820_PT600M	270,00	TPGR160304R-B_TN610	192,00
TPGN110302S00820_A66N	252,00	TPGN160308T00815SE_KBN525	693,00	TPGR160304R-B_TN620	192,00
TPGN110302SE_KPD001	685,00	TPGN160308T00820_A65	241,00	TPGR160304R-C_PV710	228,00
TPGN110302SE_KPD010	685,00	TPGN160308T00820_A66N	270,00	TPGR160304R-C_PV720	228,00
TPGN110304_KPD001	2327,00	TPGN160308T00820_PT600M	270,00	TPGR160304R-C_PV730	228,00
TPGN110304_KPD010	1714,00	TPGN160312S00820_A66N	270,00	TPGR160304R-C_TN60	192,00
TPGN110304_KW10	176,00	TPGR090202L-F_TN60	136,00	TPGR160304R-C_TN610	192,00
TPGN110304_PV7005	188,00	TPGR090204L-F_TN60	136,00	TPGR160304R-C_TN620	192,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TPGR160308L-B_KW10	266,00	TPGT160404L-H_TN610	205,00	TPMH160308NE_KPD001	1594,00
TPGR160308L-B_PV710	228,00	TPGT160404L-H_TN620	205,00	TPMN110304_CA310	140,00
TPGR160308L-B_PV720	228,00	TPGT160408L-H_TN60	205,00	TPMN110304_CA315	140,00
TPGR160308L-B_PV730	228,00	TPGW160404S01035MET_KBN010	1437,00	TPMN110304_CA320	140,00
TPGR160308L-B_TN60	192,00	TPGW160404S01035MET_KBN015	1435,00	TPMN110304_CA410K	140,00
TPGR160308L-B_TN610	192,00	TPGW160404S01035MET_KBN020	1437,00	TPMN110304_CA415K	140,00
TPGR160308L-B_TN620	192,00	TPGW160404S01035MET_KBN25M	1437,00	TPMN110304_CA4515	140,00
TPGR160308L-C_PV710	228,00	TPGW160404T00815ME_KBN25M	1437,00	TPMN110304_KW10	108,00
TPGR160308L-C_PV720	228,00	TPGW160404T00815SE_KBN525	693,00	TPMN110308_CA310	140,00
TPGR160308L-C_PV730	228,00	TPGW160408S01035MET_KBN010	1437,00	TPMN110308_CA315	140,00
TPGR160308L-C_TN60	192,00	TPGW160408S01035MET_KBN015	1435,00	TPMN110308_CA320	140,00
TPGR160308L-C_TN610	192,00	TPGW160408S01035MET_KBN020	1437,00	TPMN110308_CA410K	140,00
TPGR160308L-C_TN620	192,00	TPGW160408S01035MET_KBN25M	1437,00	TPMN110308_CA415K	140,00
TPGR160308R-B_KW10	266,00	TPGW160408T00815ME_KBN10M	1437,00	TPMN110308_CA4505	140,00
TPGR160308R-B_PV710	228,00	TPKN1603PDFR_KW10	195,00	TPMN110308_CA4515	140,00
TPGR160308R-B_PV720	228,00	TPKN1603PDTR_PR1210	218,00	TPMN110308_KW10	108,00
TPGR160308R-B_PV730	228,00	TPKN1603PDTR_PR1225	218,00	TPMN160304_CA310	191,00
TPGR160308R-B_TN60	192,00	TPKN1603PDTR_TN100M	133,00	TPMN160304_CA315	191,00
TPGR160308R-B_TN610	192,00	TPKN2204PDFR_KW10	233,00	TPMN160304_CA320	191,00
TPGR160308R-B_TN620	192,00	TPKN2204PDTR_PR1210	312,00	TPMN160304_CA410K	191,00
TPGR160308R-C_PV710	228,00	TPKN2204PDTR_PR1225	312,00	TPMN160304_CA415K	191,00
TPGR160308R-C_PV720	228,00	TPKN2204PDTR_TN100M	172,00	TPMN160304_CA4515	191,00
TPGR160308R-C_PV730	228,00	TPKR2204PDER-S_PR1225	312,00	TPMN160304_KW10	118,00
TPGR160308R-C_TN60	192,00	TPMH080201NE_KPD001	1551,00	TPMN160304_TN100M	85,00
TPGR160308R-C_TN610	192,00	TPMH080202_KPD001	1595,00	TPMN160308_CA310	191,00
TPGR160308R-C_TN620	192,00	TPMH080202_KPD010	1595,00	TPMN160308_CA315	191,00
TPGT080201MP-CF_PR1225	240,00	TPMH080202NE_KPD001	1551,00	TPMN160308_CA320	191,00
TPGT080201MP-CF_PR1535	225,00	TPMH080202SE_KPD001	613,00	TPMN160308_CA410K	191,00
TPGT080201MP-CF_PR1725	240,00	TPMH080204_KPD001	1595,00	TPMN160308_CA415K	191,00
TPGT080202CF_PR930	222,00	TPMH080204_KPD010	1595,00	TPMN160308_CA4515	191,00
TPGT080202MP-CF_PR1225	240,00	TPMH080204NE_KPD001	1551,00	TPMN160308_CA5505	195,00
TPGT080202MP-CF_PR1535	225,00	TPMH080204SE_KPD001	613,00	TPMN160308_KW10	118,00
TPGT080202MP-CF_PR1705	240,00	TPMH090201_KPD001	1595,00	TPMN160308_PV7005	124,00
TPGT080202MP-CF_PR1725	240,00	TPMH090201NE_KPD001	1551,00	TPMN160308_TN100M	85,00
TPGT090201MFP-PF_PR1535	225,00	TPMH090202_KPD001	1595,00	TPMN160312_CA310	191,00
TPGT090201MFP-PF_PR1725	240,00	TPMH090202_KPD010	1595,00	TPMN160312_CA315	191,00
TPGT090201MP-CF_PR1225	240,00	TPMH090202NE_KPD001	1551,00	TPMN160312_CA320	191,00
TPGT090201MP-CF_PR1535	225,00	TPMH090202SE_KPD001	613,00	TPMN160312_CA410K	191,00
TPGT090201MP-CF_PR1725	240,00	TPMH090204_KPD001	1595,00	TPMN160312_CA415K	191,00
TPGT090202AP_KW10	208,00	TPMH090204_KPD010	1595,00	TPMN160312_CA4515	191,00
TPGT090202AP_PDL010	407,00	TPMH090204NE_KPD001	1551,00	TPMN160312_TN100M	85,00
TPGT090202CF_PR930	222,00	TPMH090204SE_KPD001	613,00	TPMN220408_TN100M	138,00
TPGT090202MFP-PF_PR1535	225,00	TPMH090208NE_KPD001	1551,00	TPMR110304_CA025P	140,00
TPGT090202MFP-PF_PR1725	240,00	TPMH110301_KPD001	1595,00	TPMR110304_CA115P	130,00
TPGT090202MP-CF_PR1225	240,00	TPMH110301_KPD010	1595,00	TPMR110304_CA125P	130,00
TPGT090202MP-CF_PR1535	225,00	TPMH110301NE_KPD001	1551,00	TPMR110304_CA310	140,00
TPGT090202MP-CF_PR1705	240,00	TPMH110301SE_KPD010	613,00	TPMR110304_CA315	140,00
TPGT090202MP-CF_PR1725	240,00	TPMH110302_KPD001	1595,00	TPMR110304_CA320	140,00
TPGT090204AP_KW10	208,00	TPMH110302_KPD010	1595,00	TPMR110304_CA410K	140,00
TPGT090204AP_PDL010	407,00	TPMH110302L-NE_KPD001	1110,00	TPMR110304_CA415K	140,00
TPGT090204MFP-PF_PR1535	225,00	TPMH110302NE_KPD001	1551,00	TPMR110304_CA4515	140,00
TPGT090204MFP-PF_PR1725	240,00	TPMH110302SE_KPD001	613,00	TPMR110304_CA515	140,00
TPGT090208AP_KW10	208,00	TPMH110302SE_KPD010	613,00	TPMR110304_CA525	140,00
TPGT090208AP_PDL010	407,00	TPMH110304_KPD001	1595,00	TPMR110304_CA6525	140,00
TPGT110302AP_KW10	208,00	TPMH110304_KPD010	1595,00	TPMR110304_PR1535	110,00
TPGT110302AP_PDL010	407,00	TPMH110304L-NE_KPD001	1110,00	TPMR110304_PV710	86,00
TPGT110304AP_KW10	208,00	TPMH110304NE_KPD001	1551,00	TPMR110304_PV720	86,00
TPGT110304AP_PDL010	407,00	TPMH110304SE_KPD001	613,00	TPMR110304_TN60	81,00
TPGT110308AP_KW10	208,00	TPMH110304SE_KPD010	613,00	TPMR110304_TN610	81,00
TPGT110308AP_PDL010	407,00	TPMH110308_KPD010	1595,00	TPMR110304_TN620	81,00
TPGT160402L-H_PV710	249,00	TPMH110308NE_KPD001	1551,00	TPMR110304DP_TN60	81,00
TPGT160402L-H_PV720	249,00	TPMH160302_KPD001	1970,00	TPMR110304G_PV720	86,00
TPGT160402L-H_PV730	249,00	TPMH160302_KPD010	2009,00	TPMR110304G_PV730	86,00
TPGT160402L-H_TN60	205,00	TPMH160302SE_KPD001	674,00	TPMR110304G_TN60	81,00
TPGT160402L-H_TN610	205,00	TPMH160304_KPD001	1970,00	TPMR110304G_TN620	81,00
TPGT160402L-H_TN620	205,00	TPMH160304_KPD010	2009,00	TPMR110304GP_PV720	86,00
TPGT160404L-H_PV710	249,00	TPMH160304NE_KPD001	1594,00	TPMR110304GP_PV730	86,00
TPGT160404L-H_PV720	249,00	TPMH160304SE_KPD001	674,00	TPMR110304GP_TN620	81,00
TPGT160404L-H_PV730	249,00	TPMH160304SE_KPD010	674,00	TPMR110304HQ_CA025P	140,00
TPGT160404L-H_TN60	205,00	TPMH160308_KPD010	1970,00	TPMR110304HQ_CA115P	130,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TPMR110304HQ_CA125P	130,00	TPMR160304GP_CA115P	188,00	TPMT090202GP_PR1725	125,00
TPMR110304HQ_CA515	140,00	TPMR160304GP_CA125P	188,00	TPMT090202GP_PV710	94,00
TPMR110304HQ_CA525	140,00	TPMR160304GP_CA515	203,00	TPMT090202GP_PV720	94,00
TPMR110304HQ_CA530	140,00	TPMR160304GP_CA525	203,00	TPMT090202GP_PV730	94,00
TPMR110304HQ_CA6525	140,00	TPMR160304GP_CA530	203,00	TPMT090202GP_TN610	81,00
TPMR110304HQ_PR1535	110,00	TPMR160304GP_PV720	125,00	TPMT090202GP_TN620	81,00
TPMR110304HQ_PV720	86,00	TPMR160304GP_PV730	125,00	TPMT090202HQ_CA025P	149,00
TPMR110304HQ_PV730	86,00	TPMR160304GP_TN620	123,00	TPMT090202HQ_CA115P	138,00
TPMR110304HQ_TN60	81,00	TPMR160304HQ_CA025P	203,00	TPMT090202HQ_CA125P	138,00
TPMR110304HQ_TN620	81,00	TPMR160304HQ_CA115P	188,00	TPMT090202HQ_CA510	149,00
TPMR110308_CA025P	140,00	TPMR160304HQ_CA125P	188,00	TPMT090202HQ_CA515	149,00
TPMR110308_CA115P	130,00	TPMR160304HQ_CA515	203,00	TPMT090202HQ_CA525	149,00
TPMR110308_CA125P	130,00	TPMR160304HQ_CA525	203,00	TPMT090202HQ_CCX	94,00
TPMR110308_CA310	140,00	TPMR160304HQ_CA530	203,00	TPMT090202HQ_PR1535	117,00
TPMR110308_CA315	140,00	TPMR160304HQ_CA5515	207,00	TPMT090202HQ_PR1725	125,00
TPMR110308_CA320	140,00	TPMR160304HQ_CA5525	207,00	TPMT090202HQ_PR930	125,00
TPMR110308_CA410K	140,00	TPMR160304HQ_CA6525	203,00	TPMT090202HQ_PV710	94,00
TPMR110308_CA415K	140,00	TPMR160304HQ_PR1535	160,00	TPMT090202HQ_PV720	94,00
TPMR110308_CA4505	140,00	TPMR160304HQ_PV710	125,00	TPMT090202HQ_PV730	94,00
TPMR110308_CA4515	140,00	TPMR160304HQ_PV720	125,00	TPMT090202HQ_TN60	81,00
TPMR110308_CA515	140,00	TPMR160304HQ_PV730	125,00	TPMT090202HQ_TN610	81,00
TPMR110308_CA525	140,00	TPMR160304HQ_TN60	123,00	TPMT090202HQ_TN620	81,00
TPMR110308_CA530	140,00	TPMR160304HQ_TN610	123,00	TPMT090202PP_CA025P	149,00
TPMR110308_CA6525	140,00	TPMR160304HQ_TN620	123,00	TPMT090202PP_CA115P	138,00
TPMR110308_PR1535	110,00	TPMR160308_CA025P	203,00	TPMT090202PP_CA125P	138,00
TPMR110308_PV710	86,00	TPMR160308_CA115P	188,00	TPMT090202PP_CA515	149,00
TPMR110308_PV720	86,00	TPMR160308_CA125P	188,00	TPMT090202PP_CA525	149,00
TPMR110308_TN610	81,00	TPMR160308_CA310	203,00	TPMT090202PP_CCX	94,00
TPMR110308_TN620	81,00	TPMR160308_CA315	203,00	TPMT090202PP_PR1225	125,00
TPMR110308DP_TN60	81,00	TPMR160308_CA320	203,00	TPMT090202PP_PR1535	117,00
TPMR110308G_TN60	81,00	TPMR160308_CA410K	203,00	TPMT090202PP_PR1725	125,00
TPMR110308HQ_CA025P	140,00	TPMR160308_CA415K	203,00	TPMT090202PP_PV710	94,00
TPMR110308HQ_CA115P	130,00	TPMR160308_CA4505	203,00	TPMT090202PP_PV720	94,00
TPMR110308HQ_CA125P	130,00	TPMR160308_CA4515	203,00	TPMT090202PP_PV730	94,00
TPMR110308HQ_CA515	140,00	TPMR160308_CA510	203,00	TPMT090202PP_TN610	81,00
TPMR110308HQ_CA525	140,00	TPMR160308_CA515	203,00	TPMT090202PP_TN620	81,00
TPMR110308HQ_CA530	140,00	TPMR160308_CA525	203,00	TPMT090204GP_CA025P	149,00
TPMR110308HQ_CA6525	140,00	TPMR160308_CA530	203,00	TPMT090204GP_CA115P	138,00
TPMR110308HQ_PR1535	110,00	TPMR160308_CA6525	203,00	TPMT090204GP_CA125P	138,00
TPMR110308HQ_PV720	86,00	TPMR160308_PR1535	160,00	TPMT090204GP_CA515	149,00
TPMR110308HQ_PV730	86,00	TPMR160308_PV7005	125,00	TPMT090204GP_CA525	149,00
TPMR110308HQ_TN60	81,00	TPMR160308_PV710	125,00	TPMT090204GP_PR1535	117,00
TPMR110308HQ_TN620	81,00	TPMR160308_PV720	125,00	TPMT090204GP_PR1725	125,00
TPMR160304_CA025P	203,00	TPMR160308_TN60	123,00	TPMT090204GP_PV710	94,00
TPMR160304_CA115P	188,00	TPMR160308_TN610	123,00	TPMT090204GP_PV720	94,00
TPMR160304_CA125P	188,00	TPMR160308_TN620	123,00	TPMT090204GP_PV730	94,00
TPMR160304_CA310	203,00	TPMR160308DP_TN60	123,00	TPMT090204GP_TN610	81,00
TPMR160304_CA315	203,00	TPMR160308G_PV720	125,00	TPMT090204GP_TN620	81,00
TPMR160304_CA320	203,00	TPMR160308G_PV730	125,00	TPMT090204HQ_CA025P	149,00
TPMR160304_CA410K	203,00	TPMR160308G_TN620	123,00	TPMT090204HQ_CA115P	138,00
TPMR160304_CA415K	203,00	TPMR160308HQ_CA025P	203,00	TPMT090204HQ_CA125P	138,00
TPMR160304_CA4515	203,00	TPMR160308HQ_CA115P	188,00	TPMT090204HQ_CA510	149,00
TPMR160304_CA510	203,00	TPMR160308HQ_CA125P	188,00	TPMT090204HQ_CA515	149,00
TPMR160304_CA515	203,00	TPMR160308HQ_CA510	203,00	TPMT090204HQ_CA525	149,00
TPMR160304_CA525	203,00	TPMR160308HQ_CA515	203,00	TPMT090204HQ_CA530	149,00
TPMR160304_CA530	203,00	TPMR160308HQ_CA525	203,00	TPMT090204HQ_CA5525	152,00
TPMR160304_CA5515	207,00	TPMR160308HQ_CA530	203,00	TPMT090204HQ_CA6515	149,00
TPMR160304_CA6525	203,00	TPMR160308HQ_CA5525	207,00	TPMT090204HQ_CA6525	149,00
TPMR160304_PR1535	160,00	TPMR160308HQ_CA6525	203,00	TPMT090204HQ_CCX	94,00
TPMR160304_PV7005	125,00	TPMR160308HQ_PR1535	160,00	TPMT090204HQ_PR1535	117,00
TPMR160304_PV710	125,00	TPMR160308HQ_PV710	125,00	TPMT090204HQ_PR1725	125,00
TPMR160304_PV720	125,00	TPMR160308HQ_PV720	125,00	TPMT090204HQ_PR930	125,00
TPMR160304_TN60	123,00	TPMR160308HQ_PV730	125,00	TPMT090204HQ_PV7005	94,00
TPMR160304_TN610	123,00	TPMR160308HQ_TN60	123,00	TPMT090204HQ_PV710	94,00
TPMR160304_TN620	123,00	TPMR160308HQ_TN610	123,00	TPMT090204HQ_PV720	94,00
TPMR160304DP_TN60	123,00	TPMR160308HQ_TN620	123,00	TPMT090204HQ_PV730	94,00
TPMR160304G_PV720	125,00	TPMR1603PDER-H_PR1825	200,00	TPMT090204HQ_TN60	81,00
TPMR160304G_PV730	125,00	TPMR2204PDER-H_PR1225	312,00	TPMT090204HQ_TN610	81,00
TPMR160304G_TN620	123,00	TPMR2204PDER-H_PR1825	286,00	TPMT090204HQ_TN620	81,00
TPMR160304GP_CA025P	203,00	TPMT090202GP_PR1535	117,00	TPMT090204PP_CA025P	149,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TPMT090204PP_CA115P	138,00	TPMT110304GP_TN60	81,00	TPMT110304XQ_CA5525	144,00
TPMT090204PP_CA125P	138,00	TPMT110304GP_TN610	81,00	TPMT110304XQ_CCX	86,00
TPMT090204PP_CA510	149,00	TPMT110304GP_TN620	81,00	TPMT110304XQ_PV710	86,00
TPMT090204PP_CA515	149,00	TPMT110304HQ_CA025P	140,00	TPMT110304XQ_PV720	86,00
TPMT090204PP_CA525	149,00	TPMT110304HQ_CA115P	130,00	TPMT110304XQ_PV730	86,00
TPMT090204PP_CA530	149,00	TPMT110304HQ_CA125P	130,00	TPMT110304XQ_TN610	81,00
TPMT090204PP_CCX	94,00	TPMT110304HQ_CA310	140,00	TPMT110304XQ_TN620	81,00
TPMT090204PP_PR1225	125,00	TPMT110304HQ_CA315	140,00	TPMT110308APD_KPD001	2327,00
TPMT090204PP_PR1535	117,00	TPMT110304HQ_CA320	140,00	TPMT110308GP_CA025P	140,00
TPMT090204PP_PR1725	125,00	TPMT110304HQ_CA410K	140,00	TPMT110308GP_CA115P	130,00
TPMT090204PP_PV710	94,00	TPMT110304HQ_CA415K	140,00	TPMT110308GP_CA125P	130,00
TPMT090204PP_PV720	94,00	TPMT110304HQ_CA4505	140,00	TPMT110308GP_CA515	140,00
TPMT090204PP_PV730	94,00	TPMT110304HQ_CA4515	140,00	TPMT110308GP_CA525	140,00
TPMT090204PP_TN610	81,00	TPMT110304HQ_CA510	140,00	TPMT110308GP_PR1535	110,00
TPMT090204PP_TN620	81,00	TPMT110304HQ_CA515	140,00	TPMT110308GP_PR1725	118,00
TPMT090204XP_CA025P	149,00	TPMT110304HQ_CA525	140,00	TPMT110308GP_PV710	86,00
TPMT090204XP_CA115P	138,00	TPMT110304HQ_CA530	140,00	TPMT110308GP_PV720	86,00
TPMT090204XP_CA125P	138,00	TPMT110304HQ_CA6515	140,00	TPMT110308GP_PV730	86,00
TPMT090204XP_CA515	149,00	TPMT110304HQ_CA6525	140,00	TPMT110308GP_TN60	81,00
TPMT090204XP_CA525	149,00	TPMT110304HQ_CCX	86,00	TPMT110308GP_TN610	81,00
TPMT090204XP_PR1535	117,00	TPMT110304HQ_PR1535	110,00	TPMT110308GP_TN620	81,00
TPMT090204XP_PR1725	125,00	TPMT110304HQ_PR1725	118,00	TPMT110308HQ_CA025P	140,00
TPMT090204XP_PV710	94,00	TPMT110304HQ_PR930	118,00	TPMT110308HQ_CA115P	130,00
TPMT090204XP_PV720	94,00	TPMT110304HQ_PV7005	86,00	TPMT110308HQ_CA125P	130,00
TPMT090204XP_PV730	94,00	TPMT110304HQ_PV710	86,00	TPMT110308HQ_CA310	140,00
TPMT090204XP_TN610	81,00	TPMT110304HQ_PV720	86,00	TPMT110308HQ_CA315	140,00
TPMT090204XP_TN620	81,00	TPMT110304HQ_PV730	86,00	TPMT110308HQ_CA320	140,00
TPMT110302APD_KPD001	2327,00	TPMT110304HQ_TN60	81,00	TPMT110308HQ_CA410K	140,00
TPMT110302HQ_CA025P	140,00	TPMT110304HQ_TN610	81,00	TPMT110308HQ_CA415K	140,00
TPMT110302HQ_CA115P	130,00	TPMT110304HQ_TN620	81,00	TPMT110308HQ_CA4515	140,00
TPMT110302HQ_CA125P	130,00	TPMT110304PP_CA025P	140,00	TPMT110308HQ_CA510	140,00
TPMT110302HQ_CA515	140,00	TPMT110304PP_CA115P	130,00	TPMT110308HQ_CA515	140,00
TPMT110302HQ_CA525	140,00	TPMT110304PP_CA125P	130,00	TPMT110308HQ_CA525	140,00
TPMT110302HQ_CCX	86,00	TPMT110304PP_CA510	140,00	TPMT110308HQ_CA530	140,00
TPMT110302HQ_PR1535	110,00	TPMT110304PP_CA515	140,00	TPMT110308HQ_CA5515	144,00
TPMT110302HQ_PR1725	118,00	TPMT110304PP_CA525	140,00	TPMT110308HQ_CA5525	144,00
TPMT110302HQ_PR930	118,00	TPMT110304PP_CA530	140,00	TPMT110308HQ_CA6515	140,00
TPMT110302HQ_PV710	86,00	TPMT110304PP_CCX	86,00	TPMT110308HQ_CA6525	140,00
TPMT110302HQ_PV720	86,00	TPMT110304PP_PR1225	118,00	TPMT110308HQ_CCX	86,00
TPMT110302HQ_PV730	86,00	TPMT110304PP_PR1425	119,00	TPMT110308HQ_PR1535	110,00
TPMT110302HQ_TN610	81,00	TPMT110304PP_PR1535	110,00	TPMT110308HQ_PR1725	118,00
TPMT110302HQ_TN620	81,00	TPMT110304PP_PR1725	118,00	TPMT110308HQ_PR930	118,00
TPMT110302PP_CA025P	140,00	TPMT110304PP_PV710	86,00	TPMT110308HQ_PV7005	86,00
TPMT110302PP_CA115P	130,00	TPMT110304PP_PV720	86,00	TPMT110308HQ_PV710	86,00
TPMT110302PP_CA125P	130,00	TPMT110304PP_PV730	86,00	TPMT110308HQ_PV720	86,00
TPMT110302PP_CA515	140,00	TPMT110304PP_TN610	81,00	TPMT110308HQ_PV730	86,00
TPMT110302PP_CA525	140,00	TPMT110304PP_TN620	81,00	TPMT110308HQ_TN60	81,00
TPMT110302PP_CCX	86,00	TPMT110304XP_CA025P	140,00	TPMT110308HQ_TN610	81,00
TPMT110302PP_PR1225	118,00	TPMT110304XP_CA115P	130,00	TPMT110308HQ_TN620	81,00
TPMT110302PP_PR1425	119,00	TPMT110304XP_CA125P	130,00	TPMT110308PP_CA025P	140,00
TPMT110302PP_PR1535	110,00	TPMT110304XP_CA510	140,00	TPMT110308PP_CA115P	130,00
TPMT110302PP_PR1725	118,00	TPMT110304XP_CA515	140,00	TPMT110308PP_CA125P	130,00
TPMT110302PP_PV710	86,00	TPMT110304XP_CA525	140,00	TPMT110308PP_CA515	140,00
TPMT110302PP_PV720	86,00	TPMT110304XP_CA530	140,00	TPMT110308PP_CA525	140,00
TPMT110302PP_PV730	86,00	TPMT110304XP_CCX	86,00	TPMT110308PP_CA530	140,00
TPMT110302PP_TN610	81,00	TPMT110304XP_PR1535	110,00	TPMT110308PP_CCX	86,00
TPMT110302PP_TN620	81,00	TPMT110304XP_PR1725	118,00	TPMT110308PP_PR1535	110,00
TPMT110304APD_KPD001	2327,00	TPMT110304XP_PR930	118,00	TPMT110308PP_PR1725	118,00
TPMT110304GP_CA025P	140,00	TPMT110304XP_PV710	86,00	TPMT110308PP_PV710	86,00
TPMT110304GP_CA115P	130,00	TPMT110304XP_PV720	86,00	TPMT110308PP_PV720	86,00
TPMT110304GP_CA125P	130,00	TPMT110304XP_PV730	86,00	TPMT110308PP_PV730	86,00
TPMT110304GP_CA510	140,00	TPMT110304XP_TN610	81,00	TPMT110308PP_TN610	81,00
TPMT110304GP_CA515	140,00	TPMT110304XP_TN620	81,00	TPMT110308PP_TN620	81,00
TPMT110304GP_CA525	140,00	TPMT110304XQ_CA025P	140,00	TPMT110308XP_CA025P	140,00
TPMT110304GP_PR1025	119,00	TPMT110304XQ_CA115P	130,00	TPMT110308XP_CA115P	130,00
TPMT110304GP_PR1535	110,00	TPMT110304XQ_CA125P	130,00	TPMT110308XP_CA125P	130,00
TPMT110304GP_PR1725	118,00	TPMT110304XQ_CA510	140,00	TPMT110308XP_CA510	140,00
TPMT110304GP_PV710	86,00	TPMT110304XQ_CA515	140,00	TPMT110308XP_CA515	140,00
TPMT110304GP_PV720	86,00	TPMT110304XQ_CA525	140,00	TPMT110308XP_CA525	140,00
TPMT110304GP_PV730	86,00	TPMT110304XQ_CA530	140,00	TPMT110308XP_CCX	86,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TPMT110308XP_PR1535	110,00	TPMT160304XP_CA515	205,00	TPMT160308XQ_PV730	126,00
TPMT110308XP_PR1725	118,00	TPMT160304XP_CA525	205,00	TPMT160308XQ_TN610	123,00
TPMT110308XP_PV710	86,00	TPMT160304XP_CA530	205,00	TPMT160308XQ_TN620	123,00
TPMT110308XP_PV720	86,00	TPMT160304XP_CCX	126,00	TPMX090202WP_CA025P	164,00
TPMT110308XP_PV730	86,00	TPMT160304XP_PR1535	162,00	TPMX090202WP_CA115P	152,00
TPMT110308XP_TN610	81,00	TPMT160304XP_PR1725	173,00	TPMX090202WP_CA125P	152,00
TPMT110308XP_TN620	81,00	TPMT160304XP_PR930	173,00	TPMX090202WP_CA510	164,00
TPMT110308XQ_CA025P	140,00	TPMT160304XP_PV710	126,00	TPMX090202WP_CA515	164,00
TPMT110308XQ_CA115P	130,00	TPMT160304XP_PV720	126,00	TPMX090202WP_CA525	164,00
TPMT110308XQ_CA125P	130,00	TPMT160304XP_PV730	126,00	TPMX090202WP_CA530	164,00
TPMT110308XQ_CA510	140,00	TPMT160304XP_TN610	123,00	TPMX090202WP_PR1725	138,00
TPMT110308XQ_CA515	140,00	TPMT160304XP_TN620	123,00	TPMX090202WP_PV710	102,00
TPMT110308XQ_CA525	140,00	TPMT160304XQ_CA025P	205,00	TPMX090202WP_PV720	102,00
TPMT110308XQ_CA530	140,00	TPMT160304XQ_CA115P	190,00	TPMX090202WP_TN610	90,00
TPMT110308XQ_CA5515	144,00	TPMT160304XQ_CA125P	190,00	TPMX090202WP_TN620	90,00
TPMT110308XQ_CCX	86,00	TPMT160304XQ_CA515	205,00	TPMX090204WP_CA025P	164,00
TPMT110308XQ_PV710	86,00	TPMT160304XQ_CA525	205,00	TPMX090204WP_CA115P	152,00
TPMT110308XQ_PV720	86,00	TPMT160304XQ_CCX	126,00	TPMX090204WP_CA125P	152,00
TPMT110308XQ_PV730	86,00	TPMT160304XQ_PV710	126,00	TPMX090204WP_CA510	164,00
TPMT110308XQ_TN610	81,00	TPMT160304XQ_PV720	126,00	TPMX090204WP_CA515	164,00
TPMT110308XQ_TN620	81,00	TPMT160304XQ_PV730	126,00	TPMX090204WP_CA525	164,00
TPMT160302HQ_CCX	126,00	TPMT160304XQ_TN610	123,00	TPMX090204WP_CA530	164,00
TPMT160302HQ_PR1535	162,00	TPMT160304XQ_TN620	123,00	TPMX090204WP_PR1225	138,00
TPMT160302HQ_PR1725	173,00	TPMT160308HQ_CA025P	205,00	TPMX090204WP_PR1725	138,00
TPMT160302HQ_PR930	173,00	TPMT160308HQ_CA115P	190,00	TPMX090204WP_PV710	102,00
TPMT160302HQ_PV710	126,00	TPMT160308HQ_CA125P	190,00	TPMX090204WP_PV720	102,00
TPMT160302HQ_PV720	126,00	TPMT160308HQ_CA310	205,00	TPMX090204WP_TN610	90,00
TPMT160302HQ_PV730	126,00	TPMT160308HQ_CA315	205,00	TPMX090204WP_TN620	90,00
TPMT160302HQ_TN610	123,00	TPMT160308HQ_CA320	205,00	TPMX090208WP_CA025P	164,00
TPMT160302HQ_TN620	123,00	TPMT160308HQ_CA410K	206,00	TPMX090208WP_CA115P	152,00
TPMT160304GP_CA025P	205,00	TPMT160308HQ_CA415K	206,00	TPMX090208WP_CA125P	152,00
TPMT160304GP_CA115P	190,00	TPMT160308HQ_CA4515	205,00	TPMX090208WP_CA510	164,00
TPMT160304GP_CA125P	190,00	TPMT160308HQ_CA515	205,00	TPMX090208WP_CA515	164,00
TPMT160304GP_CA510	205,00	TPMT160308HQ_CA525	205,00	TPMX090208WP_CA525	164,00
TPMT160304GP_CA515	205,00	TPMT160308HQ_CA530	205,00	TPMX090208WP_CA530	164,00
TPMT160304GP_CA525	205,00	TPMT160308HQ_CA5525	211,00	TPMX090208WP_PR1725	138,00
TPMT160304GP_PR1535	162,00	TPMT160308HQ_CA6515	205,00	TPMX090208WP_PV710	102,00
TPMT160304GP_PR1725	173,00	TPMT160308HQ_CA6525	205,00	TPMX090208WP_PV720	102,00
TPMT160304GP_PV710	126,00	TPMT160308HQ_CCX	126,00	TPMX090208WP_TN610	90,00
TPMT160304GP_PV720	126,00	TPMT160308HQ_PR1535	162,00	TPMX090208WP_TN620	90,00
TPMT160304GP_PV730	126,00	TPMT160308HQ_PR1725	173,00	TPMX110302WP_CA025P	154,00
TPMT160304GP_TN610	123,00	TPMT160308HQ_PR930	173,00	TPMX110302WP_CA115P	144,00
TPMT160304GP_TN620	123,00	TPMT160308HQ_PV710	126,00	TPMX110302WP_CA125P	144,00
TPMT160304HQ_CA025P	205,00	TPMT160308HQ_PV720	126,00	TPMX110302WP_CA510	154,00
TPMT160304HQ_CA115P	190,00	TPMT160308HQ_PV730	126,00	TPMX110302WP_CA515	154,00
TPMT160304HQ_CA125P	190,00	TPMT160308HQ_TN60	123,00	TPMX110302WP_CA525	154,00
TPMT160304HQ_CA310	205,00	TPMT160308HQ_TN610	123,00	TPMX110302WP_CA530	154,00
TPMT160304HQ_CA315	205,00	TPMT160308HQ_TN620	123,00	TPMX110302WP_PR1225	131,00
TPMT160304HQ_CA320	205,00	TPMT160308XP_CA025P	205,00	TPMX110302WP_PR1725	131,00
TPMT160304HQ_CA410K	206,00	TPMT160308XP_CA115P	190,00	TPMX110302WP_PV710	96,00
TPMT160304HQ_CA415K	206,00	TPMT160308XP_CA125P	190,00	TPMX110302WP_PV720	96,00
TPMT160304HQ_CA4515	205,00	TPMT160308XP_CA515	205,00	TPMX110302WP_TN610	90,00
TPMT160304HQ_CA515	205,00	TPMT160308XP_CA525	205,00	TPMX110302WP_TN620	90,00
TPMT160304HQ_CA525	205,00	TPMT160308XP_CCX	126,00	TPMX110304L-WP_PR1725	131,00
TPMT160304HQ_CA530	205,00	TPMT160308XP_PR1535	162,00	TPMX110304L-WP_PV720	96,00
TPMT160304HQ_CA6515	205,00	TPMT160308XP_PR1725	173,00	TPMX110304L-WP_TN620	90,00
TPMT160304HQ_CA6525	205,00	TPMT160308XP_PV710	126,00	TPMX110304R-WP_PR1725	131,00
TPMT160304HQ_CCX	126,00	TPMT160308XP_PV720	126,00	TPMX110304R-WP_PV720	96,00
TPMT160304HQ_PR1535	162,00	TPMT160308XP_PV730	126,00	TPMX110304R-WP_TN620	90,00
TPMT160304HQ_PR1725	173,00	TPMT160308XP_TN610	123,00	TPMX110304WP_CA025P	154,00
TPMT160304HQ_PR930	173,00	TPMT160308XP_TN620	123,00	TPMX110304WP_CA115P	144,00
TPMT160304HQ_PV710	126,00	TPMT160308XQ_CA025P	205,00	TPMX110304WP_CA125P	144,00
TPMT160304HQ_PV720	126,00	TPMT160308XQ_CA115P	190,00	TPMX110304WP_CA510	154,00
TPMT160304HQ_PV730	126,00	TPMT160308XQ_CA125P	190,00	TPMX110304WP_CA515	154,00
TPMT160304HQ_TN60	123,00	TPMT160308XQ_CA515	205,00	TPMX110304WP_CA525	154,00
TPMT160304HQ_TN610	123,00	TPMT160308XQ_CA525	205,00	TPMX110304WP_CA530	154,00
TPMT160304HQ_TN620	123,00	TPMT160308XQ_CA530	205,00	TPMX110304WP_PR1225	131,00
TPMT160304XP_CA025P	205,00	TPMT160308XQ_CCX	126,00	TPMX110304WP_PR1725	131,00
TPMT160304XP_CA115P	190,00	TPMT160308XQ_PV710	126,00	TPMX110304WP_PV710	96,00
TPMT160304XP_CA125P	190,00	TPMT160308XQ_PV720	126,00	TPMX110304WP_PV720	96,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
TPMX110304WP_TN610	90,00	TWFGL150_PR1025	916,00	VBET110302ML-F_PV730	235,00
TPMX110304WP_TN620	90,00	TWFGL150_PR1535	853,00	VBET110302ML-F_TN610	224,00
TPMX110308WP_CA025P	154,00	TWFGL180_KW10	891,00	VBET110302ML-F_TN620	224,00
TPMX110308WP_CA115P	144,00	TWFGL180_PR1025	916,00	VBET110302ML-FSF_PR1225	318,00
TPMX110308WP_CA125P	144,00	TWFGL180_PR1535	853,00	VBET110302ML-Y_PR1535	295,00
TPMX110308WP_CA510	154,00	TWFGL200_KW10	891,00	VBET110302ML-Y_PR1725	318,00
TPMX110308WP_CA515	154,00	TWFGL200_PR1025	916,00	VBET110302ML-Y_PV710	235,00
TPMX110308WP_CA525	154,00	TWFGL200_PR1535	853,00	VBET110302ML-Y_PV720	235,00
TPMX110308WP_CA530	154,00	TWFGTR050_KW10	891,00	VBET110302ML-Y_PV730	235,00
TPMX110308WP_PR1725	131,00	TWFGTR050_PR1025	916,00	VBET110302ML-Y_TN610	224,00
TPMX110308WP_PV710	96,00	TWFGTR050_PR1535	853,00	VBET110302ML-Y_TN620	224,00
TPMX110308WP_PV720	96,00	TWFGTR080_KW10	891,00	VBET110302MR-F_PR1535	295,00
TPMX110308WP_TN610	90,00	TWFGTR080_PR1025	916,00	VBET110302MR-F_PR1705	318,00
TPMX110308WP_TN620	90,00	TWFGTR080_PR1535	853,00	VBET110302MR-F_PR1725	318,00
TS-3S	130,00	TWFGTR100_KW10	891,00	VBET110302MR-F_PV710	235,00
TT-15	174,00	TWFGTR100_PR1025	916,00	VBET110302MR-F_PV720	235,00
TT-25	175,00	TWFGTR100_PR1535	853,00	VBET110302MR-F_PV730	235,00
TT-25L	488,00	TWFGTR125_KW10	891,00	VBET110302MR-F_TN610	224,00
TT-30	213,00	TWFGTR125_PR1025	916,00	VBET110302MR-F_TN620	224,00
TTC-20	145,00	TWFGTR125_PR1535	853,00	VBET110302MR-FSF_PR1225	318,00
TTC-25	145,00	TWFGTR150_KW10	891,00	VBET110302MR-Y_PR1535	295,00
TTP-20	145,00	TWFGTR150_PR1025	916,00	VBET110302MR-Y_PR1725	318,00
TTW-15	275,00	TWFGTR150_PR1535	853,00	VBET110302MR-Y_PV710	235,00
TWBR01003-005_PR1025	1057,00	TWFGTR180_KW10	891,00	VBET110302MR-Y_PV720	235,00
TWBR01003-005_PR1535	986,00	TWFGTR180_PR1025	916,00	VBET110302MR-Y_PV730	235,00
TWBR01503-005_PR1025	1057,00	TWFGTR180_PR1535	853,00	VBET110302MR-Y_TN610	224,00
TWBR01503-005_PR1535	986,00	TWFGTR200_KW10	891,00	VBET110302MR-Y_TN620	224,00
TWBR01503-010_PR1025	1057,00	TWFGTR200_PR1025	916,00	VBET110302R-FSF_PR930	318,00
TWBR01503-010_PR1535	986,00	TWFGTR200_PR1535	853,00	VBET110302R-FSF_TN60	224,00
TWBR02003-005_PR1025	916,00	VBET1103003L-FSF_PR930	318,00	VBET110304ML-Y_PR1535	295,00
TWBR02003-005_PR1535	853,00	VBET1103003R-FSF_PR930	318,00	VBET110304ML-Y_PR1725	318,00
TWBR02003-010_PR1025	916,00	VBET1103003R-FSF_TN60	224,00	VBET110304ML-Y_PV710	235,00
TWBR02003-010_PR1535	853,00	VBET1103005ML-F_PR1535	295,00	VBET110304ML-Y_PV720	235,00
TWBR02503-005_PR1535	853,00	VBET1103005ML-F_PR1725	318,00	VBET110304ML-Y_PV730	235,00
TWBR02503-010_PR1025	916,00	VBET1103005ML-FSF_PR1225	318,00	VBET110304ML-Y_TN610	224,00
TWBR02503-010_PR1535	853,00	VBET1103005ML-Y_PR1535	295,00	VBET110304ML-Y_TN620	224,00
TWBR03003-005_PR1025	916,00	VBET1103005ML-Y_PR1725	318,00	VBET110304MR-Y_PR1535	295,00
TWBR03003-005_PR1535	853,00	VBET1103005MR-F_PR1535	295,00	VBET110304MR-Y_PR1725	318,00
TWBR03003-010_PR1025	916,00	VBET1103005MR-F_PR1725	318,00	VBET110304MR-Y_PV710	235,00
TWBR03003-010_PR1535	853,00	VBET1103005MR-FSF_PR1225	318,00	VBET110304MR-Y_PV720	235,00
TWBTR01003-005_PR1025	1057,00	VBET1103005MR-Y_PR1535	295,00	VBET110304MR-Y_PV730	235,00
TWBTR01003-005_PR1535	986,00	VBET1103005MR-Y_PR1725	318,00	VBET110304MR-Y_TN610	224,00
TWBTR01503-005_PR1025	1057,00	VBET110301L-FSF_PR930	318,00	VBET110304MR-Y_TN620	224,00
TWBTR01503-005_PR1535	986,00	VBET110301L-FSF_TN60	224,00	VBGT1103003L-F_PR930	318,00
TWBTR01503-010_PR1025	1057,00	VBET110301ML-F_PR1535	295,00	VBGT1103003L-Y_PR930	318,00
TWBTR01503-010_PR1535	986,00	VBET110301ML-F_PR1725	318,00	VBGT1103003R-F_KW10	300,00
TWBTR02003-005_PR1535	853,00	VBET110301ML-F_PV720	235,00	VBGT1103003R-F_PR930	318,00
TWBTR02003-010_PR1025	916,00	VBET110301ML-F_PV730	235,00	VBGT1103003R-Y_KW10	300,00
TWBTR02003-010_PR1535	853,00	VBET110301ML-F_TN620	224,00	VBGT1103003R-Y_PR930	318,00
TWBTR02503-005_PR1025	916,00	VBET110301ML-FSF_PR1225	318,00	VBGT1103005ML-F_PR1225	318,00
TWBTR02503-005_PR1535	853,00	VBET110301ML-Y_PR1535	295,00	VBGT1103005ML-Y_PR1225	318,00
TWBTR02503-010_PR1025	916,00	VBET110301ML-Y_PR1725	318,00	VBGT1103005MR-F_PR1225	318,00
TWBTR02503-010_PR1535	853,00	VBET110301MR-F_PR1535	295,00	VBGT1103005MR-Y_PR1225	318,00
TWBTR03003-005_PR1025	916,00	VBET110301MR-F_PR1705	318,00	VBGT1103005MR-Y_PR1705	318,00
TWBTR03003-005_PR1535	853,00	VBET110301MR-F_PR1725	318,00	VBGT110301FN-Z_PR930	318,00
TWBTR03003-010_PR1025	916,00	VBET110301MR-F_PV720	235,00	VBGT110301FN-Z_TN60	224,00
TWBTR03003-010_PR1535	853,00	VBET110301MR-F_PV730	235,00	VBGT110301L-F_KW10	300,00
TWFGL050_KW10	891,00	VBET110301MR-F_TN620	224,00	VBGT110301L-F_PR930	318,00
TWFGL050_PR1025	916,00	VBET110301MR-FSF_PR1225	318,00	VBGT110301L-Y_KW10	300,00
TWFGL050_PR1535	853,00	VBET110301MR-Y_PR1535	295,00	VBGT110301L-Y_PR930	318,00
TWFGL080_KW10	891,00	VBET110301MR-Y_PR1725	318,00	VBGT110301L-Y_TN60	224,00
TWFGL080_PR1025	916,00	VBET110301R-FSF_PR930	318,00	VBGT110301ML-F_PR1225	318,00
TWFGL080_PR1535	853,00	VBET110301R-FSF_TN60	224,00	VBGT110301ML-Y_PR1225	318,00
TWFGL100_KW10	891,00	VBET110302L-FSF_PR930	318,00	VBGT110301MR-F_PR1225	318,00
TWFGL100_PR1025	916,00	VBET110302L-FSF_TN60	224,00	VBGT110301MR-Y_PR1225	318,00
TWFGL100_PR1535	853,00	VBET110302ML-F_PR1535	295,00	VBGT110301MR-Y_PR1705	318,00
TWFGL125_KW10	891,00	VBET110302ML-F_PR1705	318,00	VBGT110301R-F_KW10	300,00
TWFGL125_PR1025	916,00	VBET110302ML-F_PR1725	318,00	VBGT110301R-F_PR930	318,00
TWFGL125_PR1535	853,00	VBET110302ML-F_PV710	235,00	VBGT110301R-F_PV720	235,00
TWFGL150_KW10	891,00	VBET110302ML-F_PV720	235,00	VBGT110301R-F_PV730	235,00

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Artikel	Pris	Artikel	Pris	Artikel	Pris
VBGT110301R-F_TN620	224,00	VBGT160402MR-Y_PR1705	369,00	VBGW110304T00815ME_KBN05M	1061,00
VBGT110301R-Y_KW10	300,00	VBGT160402R-Y_KW10	361,00	VBGW110304T00815ME_KBN10M	1061,00
VBGT110301R-Y_PR930	318,00	VBGT160402R-Y_PR930	369,00	VBGW110304T00815ME_KBN25M	1061,00
VBGT110301R-Y_PV720	235,00	VBGT160402R-Y_PV710	269,00	VBGW110304T00815ME_KBN475	1039,00
VBGT110301R-Y_PV730	235,00	VBGT160402R-Y_PV720	269,00	VBGW110304T00815ME_KBN510	1039,00
VBGT110301R-Y_TN620	224,00	VBGT160402R-Y_PV730	269,00	VBGW110304T00815ME_KBN525	1039,00
VBGT110302FN-Z_PR930	318,00	VBGT160402R-Y_TN60	261,00	VBGW110304T00815ME_KBN70M	1061,00
VBGT110302FN-Z_TN60	224,00	VBGT160402R-Y_TN610	261,00	VBGW110304T00815SE_KBN10M	715,00
VBGT110302L-F_KW10	300,00	VBGT160402R-Y_TN620	261,00	VBGW110304T00815SE_KBN25M	715,00
VBGT110302L-F_PR930	318,00	VBGT160404L-Y_KW10	361,00	VBGW110304T00815SE_KBN510	693,00
VBGT110302L-F_TN60	224,00	VBGT160404L-Y_PR930	369,00	VBGW110304T00815SE_KBN525	693,00
VBGT110302L-Y_KW10	300,00	VBGT160404L-Y_PV710	269,00	VBGW110308MEF_KBN475	1039,00
VBGT110302L-Y_PR930	318,00	VBGT160404L-Y_PV720	269,00	VBGW110308MEF_KBN570	1039,00
VBGT110302L-Y_PV720	235,00	VBGT160404L-Y_PV730	269,00	VBGW110308S01035MET_KBN010	1061,00
VBGT110302L-Y_PV730	235,00	VBGT160404L-Y_TN60	261,00	VBGW110308S01035MET_KBN015	1061,00
VBGT110302L-Y_TN60	224,00	VBGT160404L-Y_TN610	261,00	VBGW110308S01035MET_KBN020	1061,00
VBGT110302L-Y_TN620	224,00	VBGT160404L-Y_TN620	261,00	VBGW110308S01035MET_KBN25M	1061,00
VBGT110302ML-F_PR1225	318,00	VBGT160404ML-Y_PR1225	369,00	VBGW110308S01035MET_KBN35M	1061,00
VBGT110302ML-Y_PR1225	318,00	VBGT160404MR-Y_PR1225	369,00	VBGW110308S01035SET_KBN25M	715,00
VBGT110302ML-Y_PR1705	318,00	VBGT160404MR-Y_PR1705	369,00	VBGW110308S01225MES_KBN475	1039,00
VBGT110302MR-F_PR1225	318,00	VBGT160404R-Y_KW10	361,00	VBGW110308T00815ME_KBN010	1061,00
VBGT110302MR-Y_PR1225	318,00	VBGT160404R-Y_PR930	369,00	VBGW110308T00815ME_KBN015	1061,00
VBGT110302MR-Y_PR1705	318,00	VBGT160404R-Y_PV710	269,00	VBGW110308T00815ME_KBN020	1061,00
VBGT110302R-F_KW10	300,00	VBGT160404R-Y_PV720	269,00	VBGW110308T00815ME_KBN05M	1061,00
VBGT110302R-F_PR930	318,00	VBGT160404R-Y_PV730	269,00	VBGW110308T00815ME_KBN25M	1061,00
VBGT110302R-F_PV720	235,00	VBGT160404R-Y_TN60	261,00	VBGW110308T00815ME_KBN475	1039,00
VBGT110302R-F_PV730	235,00	VBGT160404R-Y_TN610	261,00	VBGW110308T00815ME_KBN525	1039,00
VBGT110302R-F_TN60	224,00	VBGT160404R-Y_TN620	261,00	VBGW160402S01035MET_KBN010	1061,00
VBGT110302R-F_TN620	224,00	VBGT160408L-Y_KW10	361,00	VBGW160402S01035MET_KBN015	1061,00
VBGT110302R-Y_KW10	300,00	VBGT160408L-Y_PR930	369,00	VBGW160402S01035MET_KBN020	1061,00
VBGT110302R-Y_PR930	318,00	VBGT160408ML-Y_PR1225	369,00	VBGW160402S01035MET_KBN10M	1061,00
VBGT110302R-Y_PV720	235,00	VBGT160408MR-Y_PR1225	369,00	VBGW160402S01035MET_KBN25M	1061,00
VBGT110302R-Y_PV730	235,00	VBGT160408R-Y_KW10	361,00	VBGW160402T00815ME_KBN010	1061,00
VBGT110302R-Y_TN60	224,00	VBGT160408R-Y_PR930	369,00	VBGW160402T00815ME_KBN015	1061,00
VBGT110302R-Y_TN620	224,00	VBGW110302S01035MET_KBN010	1061,00	VBGW160402T00815ME_KBN020	1061,00
VBGT110304FN-Z_PR930	318,00	VBGW110302S01035MET_KBN015	1061,00	VBGW160402T00815ME_KBN05M	1061,00
VBGT110304FN-Z_TN60	224,00	VBGW110302S01035MET_KBN020	1061,00	VBGW160402T00815ME_KBN10M	1061,00
VBGT110304L-Y_KW10	300,00	VBGW110302S01035MET_KBN25M	1061,00	VBGW160402T00815ME_KBN25M	1061,00
VBGT110304L-Y_PR930	318,00	VBGW110302T00815ME_KBN010	1061,00	VBGW160402T00815ME_KBN35M	1061,00
VBGT110304L-Y_PV720	235,00	VBGW110302T00815ME_KBN015	1061,00	VBGW160402T00815ME_KBN510	1039,00
VBGT110304L-Y_PV730	235,00	VBGW110302T00815ME_KBN020	1061,00	VBGW160402T00815ME_KBN525	1039,00
VBGT110304L-Y_TN60	224,00	VBGW110302T00815ME_KBN05M	1061,00	VBGW160402T00815SE_KBN510	693,00
VBGT110304L-Y_TN620	224,00	VBGW110302T00815ME_KBN10M	1061,00	VBGW160402T00815SE_KBN525	693,00
VBGT110304ML-Y_PR1225	318,00	VBGW110302T00815ME_KBN25M	1061,00	VBGW160404MEF_KBN475	1039,00
VBGT110304ML-Y_PR1705	318,00	VBGW110302T00815ME_KBN475	1039,00	VBGW160404MEF_KBN570	1039,00
VBGT110304MR-Y_PR1225	318,00	VBGW110302T00815ME_KBN510	1039,00	VBGW160404S01035MET_KBN010	1061,00
VBGT110304MR-Y_PR1705	318,00	VBGW110302T00815ME_KBN525	1039,00	VBGW160404S01035MET_KBN015	1061,00
VBGT110304R-Y_KW10	300,00	VBGW110302T00815SE_KBN10M	715,00	VBGW160404S01035MET_KBN020	1061,00
VBGT110304R-Y_PR930	318,00	VBGW110302T00815SE_KBN25M	715,00	VBGW160404S01035MET_KBN05M	1061,00
VBGT110304R-Y_PV720	235,00	VBGW110302T00815SE_KBN510	693,00	VBGW160404S01035MET_KBN10M	1061,00
VBGT110304R-Y_PV730	235,00	VBGW110302T00815SE_KBN525	693,00	VBGW160404S01035MET_KBN25M	1061,00
VBGT110304R-Y_TN60	224,00	VBGW110304MEF_KBN475	1039,00	VBGW160404S01035MET_KBN35M	1061,00
VBGT110304R-Y_TN620	224,00	VBGW110304MEF_KBN570	1039,00	VBGW160404S01035MET_KBN525	1039,00
VBGT110308L-Y_KW10	300,00	VBGW110304S01035MET_KBN010	1061,00	VBGW160404S01035SET_KBN525	693,00
VBGT110308L-Y_PR930	318,00	VBGW110304S01035MET_KBN015	1061,00	VBGW160404S01225MES_KBN010	1061,00
VBGT110308L-Y_TN60	224,00	VBGW110304S01035MET_KBN020	1061,00	VBGW160404S01225MES_KBN015	1061,00
VBGT110308ML-Y_PR1225	318,00	VBGW110304S01035MET_KBN05M	1061,00	VBGW160404S01225MES_KBN020	1061,00
VBGT110308MR-Y_PR1225	318,00	VBGW110304S01035MET_KBN10M	1061,00	VBGW160404S01225MES_KBN05M	1061,00
VBGT110308R-Y_KW10	300,00	VBGW110304S01035MET_KBN25M	1061,00	VBGW160404S01225MES_KBN475	1039,00
VBGT110308R-Y_PR930	318,00	VBGW110304S01035MET_KBN35M	1061,00	VBGW160404T00815ME_KBN010	1061,00
VBGT160402L-Y_KW10	361,00	VBGW110304S01035MET_KBN525	1039,00	VBGW160404T00815ME_KBN015	1061,00
VBGT160402L-Y_PR930	369,00	VBGW110304S01035SET_KBN525	693,00	VBGW160404T00815ME_KBN020	1061,00
VBGT160402L-Y_PV710	269,00	VBGW110304S01225MES_KBN010	1061,00	VBGW160404T00815ME_KBN05M	1061,00
VBGT160402L-Y_PV720	269,00	VBGW110304S01225MES_KBN015	1061,00	VBGW160404T00815ME_KBN10M	1061,00
VBGT160402L-Y_PV730	269,00	VBGW110304S01225MES_KBN020	1061,00	VBGW160404T00815ME_KBN25M	1061,00
VBGT160402L-Y_TN60	261,00	VBGW110304S01225MES_KBN05M	1061,00	VBGW160404T00815ME_KBN35M	1061,00
VBGT160402L-Y_TN610	261,00	VBGW110304S01225MES_KBN475	1039,00	VBGW160404T00815ME_KBN475	1039,00
VBGT160402L-Y_TN620	261,00	VBGW110304T00815ME_KBN010	1061,00	VBGW160404T00815ME_KBN510	1039,00
VBGT160402ML-Y_PR1225	369,00	VBGW110304T00815ME_KBN015	1061,00	VBGW160404T00815ME_KBN525	1039,00
VBGT160402MR-Y_PR1225	369,00	VBGW110304T00815ME_KBN020	1061,00	VBGW160404T00815ME_KBN60M	1061,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
VBGW160404T00815ME_KBN70M	1061,00	VBMT110304GP_CA510	256,00	VBMT110304VF_TN620	151,00
VBGW160404T00815SE_KBN10M	715,00	VBMT110304GP_CA515	256,00	VBMT110308_KPD001	2023,00
VBGW160404T00815SE_KBN510	693,00	VBMT110304GP_CA525	256,00	VBMT110308_KPD010	2023,00
VBGW160404T00815SE_KBN525	693,00	VBMT110304GP_CA530	256,00	VBMT110308HQ_CA025P	256,00
VBGW160408MEF_KBN475	1039,00	VBMT110304GP_PR1535	201,00	VBMT110308HQ_CA115P	238,00
VBGW160408S01035MET_KBN010	1061,00	VBMT110304GP_PR1725	216,00	VBMT110308HQ_CA125P	238,00
VBGW160408S01035MET_KBN015	1061,00	VBMT110304GP_PR930	216,00	VBMT110308HQ_CA510	256,00
VBGW160408S01035MET_KBN020	1061,00	VBMT110304GP_PV710	161,00	VBMT110308HQ_CA515	256,00
VBGW160408S01035MET_KBN10M	1061,00	VBMT110304GP_PV720	161,00	VBMT110308HQ_CA525	256,00
VBGW160408S01035MET_KBN25M	1061,00	VBMT110304GP_PV730	161,00	VBMT110308HQ_CA530	256,00
VBGW160408S01035MET_KBN35M	1061,00	VBMT110304GP_TN60	151,00	VBMT110308HQ_CA5515	264,00
VBGW160408S01035SET_KBN525	693,00	VBMT110304GP_TN610	151,00	VBMT110308HQ_CA5525	264,00
VBGW160408S01225MES_KBN475	1039,00	VBMT110304GP_TN620	151,00	VBMT110308HQ_CA6515	256,00
VBGW160408T00815ME_KBN010	1061,00	VBMT110304HQ_CA025P	256,00	VBMT110308HQ_CA6525	256,00
VBGW160408T00815ME_KBN015	1061,00	VBMT110304HQ_CA115P	238,00	VBMT110308HQ_CCX	161,00
VBGW160408T00815ME_KBN020	1061,00	VBMT110304HQ_CA125P	238,00	VBMT110308HQ_PR1535	201,00
VBGW160408T00815ME_KBN05M	1061,00	VBMT110304HQ_CA510	256,00	VBMT110308HQ_PR1725	216,00
VBGW160408T00815ME_KBN10M	1061,00	VBMT110304HQ_CA515	256,00	VBMT110308HQ_PR930	216,00
VBGW160408T00815ME_KBN25M	1061,00	VBMT110304HQ_CA525	256,00	VBMT110308HQ_PV7005	161,00
VBGW160408T00815ME_KBN35M	1061,00	VBMT110304HQ_CA530	256,00	VBMT110308HQ_PV7020	161,00
VBGW160408T00815ME_KBN475	1039,00	VBMT110304HQ_CA5515	264,00	VBMT110308HQ_PV710	161,00
VBGW160408T00815ME_KBN525	1039,00	VBMT110304HQ_CA5525	264,00	VBMT110308HQ_PV720	161,00
VBGW160408T00815ME_KBN60M	1061,00	VBMT110304HQ_CA6515	256,00	VBMT110308HQ_PV730	161,00
VBGW160408T00815SE_KBN510	693,00	VBMT110304HQ_CA6525	256,00	VBMT110308HQ_TN60	151,00
VBGW160408T00815SE_KBN525	693,00	VBMT110304HQ_CCX	161,00	VBMT110308HQ_TN610	151,00
VBMT110301_KPD001	2023,00	VBMT110304HQ_PR1535	201,00	VBMT110308HQ_TN620	151,00
VBMT110301_KPD010	2023,00	VBMT110304HQ_PR1725	216,00	VBMT110308NE_KPD001	1953,00
VBMT110301NE_KPD001	1953,00	VBMT110304HQ_PR930	216,00	VBMT110308PP_CA025P	256,00
VBMT110301SE_KPD001	795,00	VBMT110304HQ_PV7005	161,00	VBMT110308PP_CA115P	238,00
VBMT110302_KPD001	2023,00	VBMT110304HQ_PV710	161,00	VBMT110308PP_CA125P	238,00
VBMT110302_KPD010	2023,00	VBMT110304HQ_PV720	161,00	VBMT110308PP_CA510	256,00
VBMT110302NE_KPD001	1953,00	VBMT110304HQ_PV730	161,00	VBMT110308PP_CA515	256,00
VBMT110302PP_CA025P	256,00	VBMT110304HQ_TN60	151,00	VBMT110308PP_CA525	256,00
VBMT110302PP_CA115P	238,00	VBMT110304HQ_TN610	151,00	VBMT110308PP_CA530	256,00
VBMT110302PP_CA125P	238,00	VBMT110304HQ_TN620	151,00	VBMT110308PP_CCX	161,00
VBMT110302PP_CA510	256,00	VBMT110304NE_KPD001	1953,00	VBMT110308PP_PR1225	216,00
VBMT110302PP_CA515	256,00	VBMT110304PP_CA025P	256,00	VBMT110308PP_PR1535	201,00
VBMT110302PP_CA525	256,00	VBMT110304PP_CA115P	238,00	VBMT110308PP_PR1725	216,00
VBMT110302PP_CA530	256,00	VBMT110304PP_CA125P	238,00	VBMT110308PP_PV710	161,00
VBMT110302PP_CCX	161,00	VBMT110304PP_CA510	256,00	VBMT110308PP_PV720	161,00
VBMT110302PP_PR1225	216,00	VBMT110304PP_CA515	256,00	VBMT110308PP_PV730	161,00
VBMT110302PP_PR1535	201,00	VBMT110304PP_CA525	256,00	VBMT110308PP_TN610	151,00
VBMT110302PP_PR1725	216,00	VBMT110304PP_CA530	256,00	VBMT110308PP_TN620	151,00
VBMT110302PP_PV710	161,00	VBMT110304PP_CCX	161,00	VBMT110308SE_KPD001	795,00
VBMT110302PP_PV720	161,00	VBMT110304PP_PR1225	216,00	VBMT110308VF_CA025P	256,00
VBMT110302PP_PV730	161,00	VBMT110304PP_PR1535	201,00	VBMT110308VF_CA115P	238,00
VBMT110302PP_TN610	151,00	VBMT110304PP_PR1725	216,00	VBMT110308VF_CA125P	238,00
VBMT110302PP_TN620	151,00	VBMT110304PP_PV710	161,00	VBMT110308VF_CA510	256,00
VBMT110302SE_KPD001	795,00	VBMT110304PP_PV720	161,00	VBMT110308VF_CA515	256,00
VBMT110302VF_CA025P	256,00	VBMT110304PP_PV730	161,00	VBMT110308VF_CA525	256,00
VBMT110302VF_CA115P	238,00	VBMT110304PP_TN610	151,00	VBMT110308VF_CA530	256,00
VBMT110302VF_CA125P	238,00	VBMT110304PP_TN620	151,00	VBMT110308VF_CCX	161,00
VBMT110302VF_CA510	256,00	VBMT110304SE_KPD001	795,00	VBMT110308VF_PR1535	201,00
VBMT110302VF_CA515	256,00	VBMT110304VF_CA025P	256,00	VBMT110308VF_PR1725	216,00
VBMT110302VF_CA525	256,00	VBMT110304VF_CA115P	238,00	VBMT110308VF_PR930	216,00
VBMT110302VF_CA5525	264,00	VBMT110304VF_CA125P	238,00	VBMT110308VF_PV710	161,00
VBMT110302VF_CCX	161,00	VBMT110304VF_CA510	256,00	VBMT110308VF_PV720	161,00
VBMT110302VF_PR1535	201,00	VBMT110304VF_CA515	256,00	VBMT110308VF_PV730	161,00
VBMT110302VF_PR1725	216,00	VBMT110304VF_CA525	256,00	VBMT110308VF_TN610	151,00
VBMT110302VF_PR930	216,00	VBMT110304VF_CA530	256,00	VBMT110308VF_TN620	151,00
VBMT110302VF_PV710	161,00	VBMT110304VF_CA5525	264,00	VBMT160401_KPD001	2023,00
VBMT110302VF_PV720	161,00	VBMT110304VF_CCX	161,00	VBMT160401NE_KPD001	1953,00
VBMT110302VF_PV730	161,00	VBMT110304VF_PR1425	217,00	VBMT160401SE_KPD001	795,00
VBMT110302VF_TN610	151,00	VBMT110304VF_PR1535	201,00	VBMT160402_KPD001	2023,00
VBMT110302VF_TN620	151,00	VBMT110304VF_PR1725	216,00	VBMT160402_KPD010	2023,00
VBMT110304_KPD001	2023,00	VBMT110304VF_PR930	216,00	VBMT160402NE_KPD001	1953,00
VBMT110304_KPD010	2023,00	VBMT110304VF_PV710	161,00	VBMT160402SE_KPD001	795,00
VBMT110304GP_CA025P	256,00	VBMT110304VF_PV720	161,00	VBMT160402VF_CA025P	345,00
VBMT110304GP_CA115P	238,00	VBMT110304VF_PV730	161,00	VBMT160402VF_CA115P	320,00
VBMT110304GP_CA125P	238,00	VBMT110304VF_TN610	151,00	VBMT160402VF_CA125P	320,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
VBMT160402VF_CA510	345,00	VBMT160404PP_PV730	214,00	VBMT160408PP_PR1225	289,00
VBMT160402VF_CA515	345,00	VBMT160404PP_TN610	199,00	VBMT160408PP_PR1535	270,00
VBMT160402VF_CA525	345,00	VBMT160404PP_TN620	199,00	VBMT160408PP_PR1725	289,00
VBMT160402VF_CA530	345,00	VBMT160404SE_KPD001	795,00	VBMT160408PP_PV710	214,00
VBMT160402VF_CA5515	350,00	VBMT160404VF_CA025P	345,00	VBMT160408PP_PV720	214,00
VBMT160402VF_CA5525	350,00	VBMT160404VF_CA115P	320,00	VBMT160408PP_PV730	214,00
VBMT160402VF_CCX	214,00	VBMT160404VF_CA125P	320,00	VBMT160408PP_TN610	199,00
VBMT160402VF_PR1725	289,00	VBMT160404VF_CA510	345,00	VBMT160408PP_TN620	199,00
VBMT160402VF_PR930	289,00	VBMT160404VF_CA515	345,00	VBMT160408SE_KPD001	795,00
VBMT160402VF_PV710	214,00	VBMT160404VF_CA525	345,00	VBMT160408VF_CA025P	345,00
VBMT160402VF_PV720	214,00	VBMT160404VF_CA530	345,00	VBMT160408VF_CA115P	320,00
VBMT160402VF_PV730	214,00	VBMT160404VF_CA5515	350,00	VBMT160408VF_CA125P	320,00
VBMT160402VF_TN610	199,00	VBMT160404VF_CA5535	350,00	VBMT160408VF_CA510	345,00
VBMT160402VF_TN620	199,00	VBMT160404VF_CCX	214,00	VBMT160408VF_CA515	345,00
VBMT160404_KPD001	2023,00	VBMT160404VF_PR1725	289,00	VBMT160408VF_CA525	345,00
VBMT160404_KPD010	2023,00	VBMT160404VF_PR930	289,00	VBMT160408VF_CA530	345,00
VBMT160404GP_CA025P	345,00	VBMT160404VF_PV710	214,00	VBMT160408VF_CA5505	350,00
VBMT160404GP_CA115P	320,00	VBMT160404VF_PV720	214,00	VBMT160408VF_CA5515	350,00
VBMT160404GP_CA125P	320,00	VBMT160404VF_PV730	214,00	VBMT160408VF_CA5525	350,00
VBMT160404GP_CA510	345,00	VBMT160404VF_TN610	199,00	VBMT160408VF_CCX	214,00
VBMT160404GP_CA515	345,00	VBMT160404VF_TN620	199,00	VBMT160408VF_PR1725	289,00
VBMT160404GP_CA525	345,00	VBMT160408_KPD001	2023,00	VBMT160408VF_PR930	289,00
VBMT160404GP_CA530	345,00	VBMT160408_KPD010	2023,00	VBMT160408VF_PV710	214,00
VBMT160404GP_CA5525	350,00	VBMT160408GP_CA025P	345,00	VBMT160408VF_PV720	214,00
VBMT160404GP_PR1725	289,00	VBMT160408GP_CA115P	320,00	VBMT160408VF_PV730	214,00
VBMT160404GP_PR930	289,00	VBMT160408GP_CA125P	320,00	VBMT160408VF_TN610	199,00
VBMT160404GP_PV710	214,00	VBMT160408GP_CA515	345,00	VBMT160408VF_TN620	199,00
VBMT160404GP_PV720	214,00	VBMT160408GP_CA525	345,00	VBMT160412HQ_CA025P	345,00
VBMT160404GP_PV730	214,00	VBMT160408GP_CA530	345,00	VBMT160412HQ_CA115P	320,00
VBMT160404GP_TN60	199,00	VBMT160408GP_CA5515	350,00	VBMT160412HQ_CA125P	320,00
VBMT160404GP_TN610	199,00	VBMT160408GP_CA5525	350,00	VBMT160412HQ_CA510	345,00
VBMT160404GP_TN620	199,00	VBMT160408GP_PR1725	289,00	VBMT160412HQ_CA515	345,00
VBMT160404HQ_CA025P	345,00	VBMT160408GP_PR930	289,00	VBMT160412HQ_CA525	345,00
VBMT160404HQ_CA115P	320,00	VBMT160408GP_PV710	214,00	VBMT160412HQ_CA530	345,00
VBMT160404HQ_CA125P	320,00	VBMT160408GP_PV720	214,00	VBMT160412HQ_CCX	214,00
VBMT160404HQ_CA510	345,00	VBMT160408GP_PV730	214,00	VBMT160412HQ_PR1725	289,00
VBMT160404HQ_CA515	345,00	VBMT160408GP_PV90	214,00	VBMT160412HQ_PV710	214,00
VBMT160404HQ_CA525	345,00	VBMT160408GP_TN610	199,00	VBMT160412HQ_PV720	214,00
VBMT160404HQ_CA530	345,00	VBMT160408GP_TN620	199,00	VBMT160412HQ_PV730	214,00
VBMT160404HQ_CA5515	350,00	VBMT160408HQ_CA025P	345,00	VBMT160412HQ_TN610	199,00
VBMT160404HQ_CA5525	350,00	VBMT160408HQ_CA115P	320,00	VBMT160412HQ_TN620	199,00
VBMT160404HQ_CA5535	350,00	VBMT160408HQ_CA125P	320,00	VBMT160412PP_CA025P	345,00
VBMT160404HQ_CA6515	345,00	VBMT160408HQ_CA510	345,00	VBMT160412PP_CA115P	320,00
VBMT160404HQ_CA6525	345,00	VBMT160408HQ_CA515	345,00	VBMT160412PP_CA125P	320,00
VBMT160404HQ_CCX	214,00	VBMT160408HQ_CA525	345,00	VBMT160412PP_CA510	345,00
VBMT160404HQ_PR1025	291,00	VBMT160408HQ_CA530	345,00	VBMT160412PP_CA515	345,00
VBMT160404HQ_PR1725	289,00	VBMT160408HQ_CA5515	350,00	VBMT160412PP_CA525	345,00
VBMT160404HQ_PR930	289,00	VBMT160408HQ_CA5535	350,00	VBMT160412PP_CA530	345,00
VBMT160404HQ_PV7005	214,00	VBMT160408HQ_CA6515	345,00	VBMT160412PP_CCX	214,00
VBMT160404HQ_PV710	214,00	VBMT160408HQ_CA6525	345,00	VBMT160412PP_PR1535	270,00
VBMT160404HQ_PV720	214,00	VBMT160408HQ_CCX	214,00	VBMT160412PP_PR1725	289,00
VBMT160404HQ_PV730	214,00	VBMT160408HQ_PR1725	289,00	VBMT160412PP_PV710	214,00
VBMT160404HQ_PV90	214,00	VBMT160408HQ_PR930	289,00	VBMT160412PP_PV720	214,00
VBMT160404HQ_TN60	199,00	VBMT160408HQ_PV7005	214,00	VBMT160412PP_TN610	199,00
VBMT160404HQ_TN610	199,00	VBMT160408HQ_PV710	214,00	VBMT160412PP_TN620	199,00
VBMT160404HQ_TN620	199,00	VBMT160408HQ_PV720	214,00	VBMT160412VF_CA025P	345,00
VBMT160404NE_KPD001	1953,00	VBMT160408HQ_PV730	214,00	VBMT160412VF_CA115P	320,00
VBMT160404PP_CA025P	345,00	VBMT160408HQ_PV90	214,00	VBMT160412VF_CA125P	320,00
VBMT160404PP_CA115P	320,00	VBMT160408HQ_TN60	199,00	VBMT160412VF_CA510	345,00
VBMT160404PP_CA125P	320,00	VBMT160408HQ_TN610	199,00	VBMT160412VF_CA515	345,00
VBMT160404PP_CA510	345,00	VBMT160408HQ_TN620	199,00	VBMT160412VF_CA525	345,00
VBMT160404PP_CA515	345,00	VBMT160408NE_KPD001	1953,00	VBMT160412VF_CA530	345,00
VBMT160404PP_CA525	345,00	VBMT160408PP_CA025P	345,00	VBMT160412VF_CCX	214,00
VBMT160404PP_CA530	345,00	VBMT160408PP_CA115P	320,00	VBMT160412VF_PR1725	289,00
VBMT160404PP_CCX	214,00	VBMT160408PP_CA125P	320,00	VBMT160412VF_PV710	214,00
VBMT160404PP_PR1225	289,00	VBMT160408PP_CA510	345,00	VBMT160412VF_PV720	214,00
VBMT160404PP_PR1535	270,00	VBMT160408PP_CA515	345,00	VBMT160412VF_TN610	199,00
VBMT160404PP_PR1725	289,00	VBMT160408PP_CA525	345,00	VBMT160412VF_TN620	199,00
VBMT160404PP_PV710	214,00	VBMT160408PP_CA530	345,00	VCET1103005ML-Y_PR1535	295,00
VBMT160404PP_PV720	214,00	VBMT160408PP_CCX	214,00	VCET1103005ML-Y_PR1725	318,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
VCET1103005MR-Y_PR1535	295,00	VCGT160404R-Y_TN60	261,00	VCMT080202PP_CA125P	238,00
VCET1103005MR-Y_PR1725	318,00	VCGT160408L-A3_KW10	361,00	VCMT080202PP_CA510	256,00
VCET110301ML-F_PR1535	295,00	VCGT160408L-A3_PDL010	701,00	VCMT080202PP_CA515	256,00
VCET110301ML-F_PR1725	318,00	VCGT160408L-A3_PDL025	701,00	VCMT080202PP_CA525	256,00
VCET110301ML-Y_PR1535	295,00	VCGT160408R-A3_KW10	361,00	VCMT080202PP_CA530	256,00
VCET110301ML-Y_PR1725	318,00	VCGT160408R-A3_PDL010	701,00	VCMT080202PP_CCX	161,00
VCET110301MR-F_PR1535	295,00	VCGT160408R-A3_PDL025	701,00	VCMT080202PP_PR1225	216,00
VCET110301MR-F_PR1725	318,00	VCGT160412_KW10	325,00	VCMT080202PP_PR1535	201,00
VCET110301MR-Y_PR1535	295,00	VCGT220530_KW10	456,00	VCMT080202PP_PR1725	216,00
VCET110301MR-Y_PR1725	318,00	VCGW080202S01035MET_KBN010	1061,00	VCMT080202PP_PV710	161,00
VCET110302ML-F_PR1535	295,00	VCGW080202S01035MET_KBN015	1061,00	VCMT080202PP_PV720	161,00
VCET110302ML-F_PR1725	318,00	VCGW080202S01035MET_KBN020	1061,00	VCMT080202PP_PV730	161,00
VCET110302ML-Y_PR1535	295,00	VCGW080202S01035MET_KBN25M	1061,00	VCMT080202PP_TN610	151,00
VCET110302ML-Y_PR1725	318,00	VCGW080202T00815ME_KBN010	1061,00	VCMT080202PP_TN620	151,00
VCET110302MR-F_PR1535	295,00	VCGW080202T00815ME_KBN015	1061,00	VCMT080202SE_KPD001	795,00
VCET110302MR-F_PR1725	318,00	VCGW080202T00815ME_KBN020	1061,00	VCMT080202VF_CA025P	256,00
VCET110302MR-Y_PR1535	295,00	VCGW080202T00815ME_KBN05M	1061,00	VCMT080202VF_CA115P	238,00
VCET110302MR-Y_PR1725	318,00	VCGW080202T00815ME_KBN25M	1061,00	VCMT080202VF_CA125P	238,00
VCET110304ML-F_PR1535	295,00	VCGW080202T00815ME_KBN475	1039,00	VCMT080202VF_CA515	256,00
VCET110304ML-F_PR1725	318,00	VCGW080202T00815ME_KBN510	1039,00	VCMT080202VF_CA525	256,00
VCET110304ML-Y_PR1535	295,00	VCGW080202T00815ME_KBN525	1039,00	VCMT080202VF_CCX	161,00
VCET110304ML-Y_PR1725	318,00	VCGW080202T00815SE_KBN10M	715,00	VCMT080202VF_PR1535	201,00
VCET110304MR-F_PR1535	295,00	VCGW080202T00815SE_KBN510	693,00	VCMT080202VF_PR1725	216,00
VCET110304MR-F_PR1725	318,00	VCGW080202T00815SE_KBN525	693,00	VCMT080202VF_PR930	216,00
VCET110304MR-Y_PR1535	295,00	VCGW080204S01035MET_KBN010	1061,00	VCMT080202VF_PV710	161,00
VCET110304MR-Y_PR1725	318,00	VCGW080204S01035MET_KBN015	1061,00	VCMT080202VF_PV720	161,00
VCGT110301FN-Z_TN60	228,00	VCGW080204S01035MET_KBN020	1061,00	VCMT080202VF_PV730	161,00
VCGT110301MFP-GF_PR1535	295,00	VCGW080204S01035MET_KBN25M	1061,00	VCMT080202VF_TN610	151,00
VCGT110301MFP-GF_PR1705	318,00	VCGW080204S01035SET_KBN525	693,00	VCMT080202VF_TN620	151,00
VCGT110301MFP-GF_PR1725	318,00	VCGW080204T00815ME_KBN010	1061,00	VCMT080204_KPD001	2023,00
VCGT110301MFP-SKS_PR115S	332,00	VCGW080204T00815ME_KBN015	1061,00	VCMT080204_KPD010	2023,00
VCGT110301MFP-SKS_PR120S	332,00	VCGW080204T00815ME_KBN020	1061,00	VCMT080204HQ_CA025P	256,00
VCGT110301MFP-SKS_PR1535	295,00	VCGW080204T00815ME_KBN05M	1061,00	VCMT080204HQ_CA115P	238,00
VCGT110301MFP-SKS_PR1705	318,00	VCGW080204T00815ME_KBN25M	1061,00	VCMT080204HQ_CA125P	238,00
VCGT110301MFP-SKS_PR1725	318,00	VCGW080204T00815ME_KBN475	1039,00	VCMT080204HQ_CA510	256,00
VCGT110301MP-CF_PR1535	295,00	VCGW080204T00815ME_KBN510	1039,00	VCMT080204HQ_CA515	256,00
VCGT110301MP-CF_PR1725	318,00	VCGW080204T00815ME_KBN525	1039,00	VCMT080204HQ_CA525	256,00
VCGT110302FN-Z_TN60	228,00	VCGW080204T00815ME_KBN60M	1061,00	VCMT080204HQ_CA530	256,00
VCGT110302L-Y_TN60	228,00	VCGW080204T00815SE_KBN10M	715,00	VCMT080204HQ_CA5525	264,00
VCGT110302MFP-GF_PR1535	295,00	VCGW080204T00815SE_KBN510	693,00	VCMT080204HQ_CA6515	256,00
VCGT110302MFP-GF_PR1705	318,00	VCGW080204T00815SE_KBN525	693,00	VCMT080204HQ_CA6525	256,00
VCGT110302MFP-GF_PR1725	318,00	VCGW080208S01035MET_KBN010	1061,00	VCMT080204HQ_CCX	161,00
VCGT110302MFP-SKS_PR115S	332,00	VCGW080208S01035MET_KBN015	1061,00	VCMT080204HQ_PR1535	201,00
VCGT110302MFP-SKS_PR120S	332,00	VCGW080208S01035MET_KBN020	1061,00	VCMT080204HQ_PR1725	216,00
VCGT110302MFP-SKS_PR1535	295,00	VCGW080208S01035MET_KBN25M	1061,00	VCMT080204HQ_PR930	216,00
VCGT110302MFP-SKS_PR1705	318,00	VCGW080208S01035SET_KBN525	693,00	VCMT080204HQ_PV710	161,00
VCGT110302MFP-SKS_PR1725	318,00	VCGW080208T00815ME_KBN05M	1061,00	VCMT080204HQ_PV720	161,00
VCGT110302MP-CF_PR1535	295,00	VCGW080208T00815ME_KBN475	1039,00	VCMT080204HQ_PV730	161,00
VCGT110302MP-CF_PR1725	318,00	VCMT080201_KPD010	2023,00	VCMT080204HQ_TN60	151,00
VCGT110302R-Y_TN60	228,00	VCMT080201NE_KPD001	1953,00	VCMT080204HQ_TN610	151,00
VCGT110304FN-Z_TN60	228,00	VCMT080202_KPD001	2023,00	VCMT080204HQ_TN620	151,00
VCGT110304MFP-SKS_PR115S	332,00	VCMT080202_KPD010	2023,00	VCMT080204NE_KPD001	1953,00
VCGT110304MFP-SKS_PR120S	332,00	VCMT080202HQ_CA025P	256,00	VCMT080204PP_CA025P	256,00
VCGT110304MFP-SKS_PR1535	295,00	VCMT080202HQ_CA115P	238,00	VCMT080204PP_CA115P	238,00
VCGT110304MFP-SKS_PR1705	318,00	VCMT080202HQ_CA125P	238,00	VCMT080204PP_CA125P	238,00
VCGT110304MFP-SKS_PR1725	318,00	VCMT080202HQ_CA515	256,00	VCMT080204PP_CA510	256,00
VCGT110304R-Y_TN60	228,00	VCMT080202HQ_CA525	256,00	VCMT080204PP_CA515	256,00
VCGT130302MFP-SK_PR1535	300,00	VCMT080202HQ_CCX	161,00	VCMT080204PP_CA525	256,00
VCGT130302MFP-SK_PR1725	322,00	VCMT080202HQ_PR1535	201,00	VCMT080204PP_CA530	256,00
VCGT160404AH_KW10	411,00	VCMT080202HQ_PR1725	216,00	VCMT080204PP_CCX	161,00
VCGT160404AH_PDL010	808,00	VCMT080202HQ_PR930	216,00	VCMT080204PP_PR1225	216,00
VCGT160404AH_PDL025	808,00	VCMT080202HQ_PV710	161,00	VCMT080204PP_PR1425	217,00
VCGT160404AP_KW10	411,00	VCMT080202HQ_PV720	161,00	VCMT080204PP_PR1535	201,00
VCGT160404AP_PDL010	808,00	VCMT080202HQ_PV730	161,00	VCMT080204PP_PR1725	216,00
VCGT160404L-A3_KW10	361,00	VCMT080202HQ_TN60	151,00	VCMT080204PP_PV710	161,00
VCGT160404L-A3_PDL010	701,00	VCMT080202HQ_TN610	151,00	VCMT080204PP_PV720	161,00
VCGT160404L-A3_PDL025	701,00	VCMT080202HQ_TN620	151,00	VCMT080204PP_PV730	161,00
VCGT160404R-A3_KW10	361,00	VCMT080202NE_KPD001	1953,00	VCMT080204PP_TN610	151,00
VCGT160404R-A3_PDL010	701,00	VCMT080202PP_CA025P	256,00	VCMT080204PP_TN620	151,00
VCGT160404R-A3_PDL025	701,00	VCMT080202PP_CA115P	238,00	VCMT080204SE_KPD001	795,00

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Artikel	Pris	Artikel	Pris	Artikel	Pris
VCMT080204VF_CA025P	256,00	VNBL0411-02_PR930	559,00	VNBR0411-02S_PR1225	559,00
VCMT080204VF_CA115P	238,00	VNBR0103-005S_PR1225	1017,00	VNBR0411-02S_PR930	559,00
VCMT080204VF_CA125P	238,00	VNBR0103-005S_PR930	1017,00	VNBR0420-003_KW10	638,00
VCMT080204VF_CA510	256,00	VNBR0105-005S_PR1225	1063,00	VNBR0420-003_PR1225	689,00
VCMT080204VF_CA515	256,00	VNBR0105-005S_PR930	1063,00	VNBR0420-003_PR930	689,00
VCMT080204VF_CA525	256,00	VNBR01503-005S_PR1225	1017,00	VNBR0420-003NB_KW10	638,00
VCMT080204VF_CA530	256,00	VNBR01503-005S_PR930	1017,00	VNBR0420-003NB_PR930	689,00
VCMT080204VF_CA5525	264,00	VNBR01503-01S_PR1225	1017,00	VNBR0420-005S_PR1225	689,00
VCMT080204VF_CCX	161,00	VNBR01503-01S_PR930	1017,00	VNBR0420-005S_PR930	689,00
VCMT080204VF_PR1535	201,00	VNBR01505-005S_PR1225	1063,00	VNBR0420-01_KW10	638,00
VCMT080204VF_PR1725	216,00	VNBR01505-005S_PR930	1063,00	VNBR0420-01_PR1225	689,00
VCMT080204VF_PR930	216,00	VNBR01505-01S_PR1225	1063,00	VNBR0420-01_PR930	689,00
VCMT080204VF_PV710	161,00	VNBR01505-01S_PR930	1063,00	VNBR0420-01S_PR1225	689,00
VCMT080204VF_PV720	161,00	VNBR0206-003_KW10	523,00	VNBR0420-01S_PR930	689,00
VCMT080204VF_PV730	161,00	VNBR0206-003_PR1225	559,00	VNBR0420-02_KW10	638,00
VCMT080204VF_TN610	151,00	VNBR0206-003_PR930	559,00	VNBR0420-02_PR1225	689,00
VCMT080204VF_TN620	151,00	VNBR0206-003NB_KW10	523,00	VNBR0420-02_PR930	689,00
VCMT080208_KPD001	2023,00	VNBR0206-003NB_PR930	559,00	VNBR0420-02NB_KPD001	2864,00
VCMT080208_KPD010	2023,00	VNBR0206-005S_PR1225	559,00	VNBR0420-02NB_KW10	638,00
VCMT080208NE_KPD001	1953,00	VNBR0206-005S_PR930	559,00	VNBR0420-02S_PR1225	689,00
VCMT080208SE_KPD001	795,00	VNBR0206-01_KW10	523,00	VNBR0420-02S_PR930	689,00
VCMT110304HQ_CA125P	245,00	VNBR0206-01_PR1225	559,00	VNBR0511-003_KW10	523,00
VCMT110304HQ_CA525	256,00	VNBR0206-01_PR930	559,00	VNBR0511-003_PR1225	559,00
VCMT110304HQ_CA530	256,00	VNBR0206-01S_PR1225	559,00	VNBR0511-003_PR930	559,00
VCMT110304HQ_CA5525	264,00	VNBR0206-01S_PR930	559,00	VNBR0511-003NB_KW10	523,00
VCMT110304HQ_PR930	216,00	VNBR0206-02_KW10	523,00	VNBR0511-003NB_PR930	559,00
VCMT110304HQ_TN60	151,00	VNBR0206-02_PR1225	559,00	VNBR0511-01_KW10	523,00
VCMT160404HQ_CA125P	289,00	VNBR0206-02_PR930	559,00	VNBR0511-01_PR1225	559,00
VCMT160404HQ_CA525	306,00	VNBR0206-02NB_KW10	523,00	VNBR0511-01_PR930	559,00
VCMT160404HQ_CA530	306,00	VNBR025075-005S_PR1225	559,00	VNBR0511-02_KW10	523,00
VCMT160404HQ_CA5525	312,00	VNBR025075-005S_PR930	559,00	VNBR0511-02_PR1225	559,00
VCMT160404HQ_PV90	186,00	VNBR025075-01S_PR1225	559,00	VNBR0511-02_PR930	559,00
VCMT160404HQ_TN60	168,00	VNBR025075-01S_PR930	559,00	VNBR0511-02NB_KPD001	3007,00
VCMT160404HQ^_CA5515	312,00	VNBR0311-003_KW10	523,00	VNBR0511-02NB_KW10	523,00
VCMT160404PP_CA025P	306,00	VNBR0311-003_PR1225	559,00	VNBR0520-003_KW10	638,00
VCMT160404PP_CA115P	284,00	VNBR0311-003_PR930	559,00	VNBR0520-003_PR1225	689,00
VCMT160404PP_CA125P	284,00	VNBR0311-003NB_KW10	523,00	VNBR0520-003_PR930	689,00
VCMT160404PP_CA510	306,00	VNBR0311-003NB_PR930	559,00	VNBR0520-003NB_KW10	638,00
VCMT160404PP_CA515	306,00	VNBR0311-005S_PR1225	559,00	VNBR0520-003NB_PR930	689,00
VCMT160404PP_CA525	306,00	VNBR0311-005S_PR930	559,00	VNBR0520-01_KW10	638,00
VCMT160404PP_CA530	306,00	VNBR0311-01_KW10	523,00	VNBR0520-01_PR1225	689,00
VCMT160404PP_CCX	214,00	VNBR0311-01_PR1225	559,00	VNBR0520-01_PR930	689,00
VCMT160404PP_PR1225	289,00	VNBR0311-01_PR930	559,00	VNBR0520-02_KW10	638,00
VCMT160404PP_PR1535	270,00	VNBR0311-01S_PR1225	559,00	VNBR0520-02_PR1225	689,00
VCMT160404PP_PR1725	289,00	VNBR0311-01S_PR930	559,00	VNBR0520-02_PR930	689,00
VCMT160404PP_PV710	214,00	VNBR0311-02_KW10	523,00	VNBR0520-02NB_KPD001	3007,00
VCMT160404PP_PV720	214,00	VNBR0311-02_PR1225	559,00	VNBR0520-02NB_KW10	638,00
VCMT160404PP_PV730	214,00	VNBR0311-02_PR930	559,00	VNBR0620-003_KW10	638,00
VCMT160404PP_TN610	199,00	VNBR0311-02NB_KW10	523,00	VNBR0620-003_PR1225	689,00
VCMT160404PP_TN620	199,00	VNBR03515-005S_PR1225	621,00	VNBR0620-003_PR930	689,00
VCMT160408HQ_CA125P	289,00	VNBR03515-005S_PR930	621,00	VNBR0620-003NB_KW10	638,00
VCMT160408HQ_CA525	306,00	VNBR03515-01S_PR1225	621,00	VNBR0620-003NB_PR930	689,00
VCMT160408HQ_CA5525	312,00	VNBR03515-01S_PR930	621,00	VNBR0620-01_KW10	638,00
VCMT160408HQ_TN60	168,00	VNBR0411-003_KW10	523,00	VNBR0620-01_PR1225	689,00
VCMT160408PP_CA025P	306,00	VNBR0411-003_PR1225	559,00	VNBR0620-01_PR930	689,00
VCMT160408PP_CA115P	284,00	VNBR0411-003_PR930	559,00	VNBR0620-02_KW10	638,00
VCMT160408PP_CA125P	284,00	VNBR0411-003NB_KW10	523,00	VNBR0620-02_PR1225	689,00
VCMT160408PP_CA510	306,00	VNBR0411-003NB_PR930	559,00	VNBR0620-02_PR930	689,00
VCMT160408PP_CA515	306,00	VNBR0411-005S_PR1225	559,00	VNBR0620-02NB_KPD001	3080,00
VCMT160408PP_CA525	306,00	VNBR0411-005S_PR930	559,00	VNBR0620-02NB_KW10	638,00
VCMT160408PP_CA530	306,00	VNBR0411-01_KW10	523,00	VNBR0630-003_KW10	786,00
VCMT160408PP_CCX	214,00	VNBR0411-01_PR1225	559,00	VNBR0630-003_PR1225	882,00
VCMT160408PP_PR1225	289,00	VNBR0411-01_PR930	559,00	VNBR0630-003_PR930	882,00
VCMT160408PP_PR1535	270,00	VNBR0411-01S_PR1225	559,00	VNBR0630-003NB_KW10	786,00
VCMT160408PP_PR1725	289,00	VNBR0411-01S_PR930	559,00	VNBR0630-003NB_PR930	882,00
VCMT160408PP_PV710	214,00	VNBR0411-02_KW10	523,00	VNBR0630-01_PR1225	882,00
VCMT160408PP_PV720	214,00	VNBR0411-02_PR1225	559,00	VNBR0630-01_PR930	882,00
VCMT160408PP_PV730	214,00	VNBR0411-02_PR930	559,00	VNBR0630-02_KW10	786,00
VCMT160408PP_TN610	199,00	VNBR0411-02NB_KPD001	2864,00	VNBR0630-02_PR1225	882,00
VCMT160408PP_TN620	199,00	VNBR0411-02NB_KW10	523,00	VNBR0630-02_PR930	882,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
VNBR0630-02NB_KPD001	3080,00	VNGA160401S01225ME_KBN015	1005,00	VNGA160408T01525_A66N	342,00
VNBR0630-02NB_KW10	786,00	VNGA160401S01225ME_KBN020	1007,00	VNGA160408T02025_A65	242,00
VNBR0720-003_KW10	638,00	VNGA160401S01225ME_KBN10M	1007,00	VNGA160408T02025_PT600M	342,00
VNBR0720-003_PR930	689,00	VNGA160401S01225ME_KBN25M	1007,00	VNGA160412T02025_PT600M	342,00
VNBR0720-003NB_KW10	638,00	VNGA160402S01225ME_KBN010	1007,00	VNGG160402L_PV710	228,00
VNBR0720-003NB_PR930	689,00	VNGA160402S01225ME_KBN015	1005,00	VNGG160402L_PV720	228,00
VNBR0720-01_KW10	638,00	VNGA160402S01225ME_KBN020	1007,00	VNGG160402L_PV730	228,00
VNBR0720-01_PR930	689,00	VNGA160402S01225ME_KBN05M	1007,00	VNGG160402L_TN610	192,00
VNBR0720-02_KW10	638,00	VNGA160402S01225ME_KBN10M	1007,00	VNGG160402L_TN620	192,00
VNBR0720-02_PR1225	689,00	VNGA160402S01225ME_KBN25M	1007,00	VNGG160402L-S_PR1535	285,00
VNBR0720-02_PR930	689,00	VNGA160402S01225ME_KBN35M	1007,00	VNGG160402L-S_PV720	228,00
VNBR0720-02NB_KPD001	3149,00	VNGA160402S01225ME_KBN510	985,00	VNGG160402L-S_PV730	228,00
VNBR0720-02NB_KW10	638,00	VNGA160402S01225ME_KBN525	985,00	VNGG160402L-S_TN620	192,00
VNBR0730-003_KW10	786,00	VNGA160402S01225SE_KBN525	656,00	VNGG160402M-SK_PV710	228,00
VNBR0730-003_PR930	882,00	VNGA160404_KW10	194,00	VNGG160402M-SK_PV720	228,00
VNBR0730-003NB_KW10	786,00	VNGA160404_PV7005	228,00	VNGG160402M-SK_PV730	228,00
VNBR0730-003NB_PR930	882,00	VNGA160404ME4_KBN05M	1713,00	VNGG160402M-SK_TN610	192,00
VNBR0730-01_PR930	882,00	VNGA160404MEF_KBN475	985,00	VNGG160402M-SK_TN620	192,00
VNBR0730-02_KW10	786,00	VNGA160404MEF_KBN570	985,00	VNGG160402MFP-SK_PR115S	321,00
VNBR0730-02_PR1225	882,00	VNGA160404S00545MEP_KBN05M	1007,00	VNGG160402MFP-SK_PR120S	321,00
VNBR0730-02_PR930	882,00	VNGA160404S01225ME_KBN010	1007,00	VNGG160402MFP-SK_PR1225	306,00
VNBR0730-02NB_KPD001	3149,00	VNGA160404S01225ME_KBN015	1005,00	VNGG160402MFP-SK_PR1425	307,00
VNBR0730-02NB_KW10	786,00	VNGA160404S01225ME_KBN020	1007,00	VNGG160402MFP-SK_PR1535	285,00
VNBTR0411-003_KW10	523,00	VNGA160404S01225ME_KBN05M	1007,00	VNGG160402MFP-SK_PR1725	306,00
VNBTR0411-003_PR930	559,00	VNGA160404S01225ME_KBN10M	1007,00	VNGG160402MFP-SK_PV730	228,00
VNBTR0411-01_KW10	523,00	VNGA160404S01225ME_KBN25M	1007,00	VNGG160402R_PR930	306,00
VNBTR0411-01_PR1225	559,00	VNGA160404S01225ME_KBN35M	1007,00	VNGG160402R_PV710	228,00
VNBTR0411-01_PR930	559,00	VNGA160404S01225ME_KBN475	985,00	VNGG160402R_PV720	228,00
VNBTR0420-003_PR930	689,00	VNGA160404S01225ME_KBN510	985,00	VNGG160402R_PV730	228,00
VNBTR0420-01_PR1225	689,00	VNGA160404S01225ME_KBN525	985,00	VNGG160402R_TN610	192,00
VNBTR0420-01_PR930	689,00	VNGA160404S01225ME_KBN60M	1007,00	VNGG160402R_TN620	192,00
VNBTR0511-003_KW10	523,00	VNGA160404S01525_A66N	342,00	VNGG160402R-S_PR1535	285,00
VNBTR0511-003_PR930	559,00	VNGA160404S01730MET_KBN010	1007,00	VNGG160402R-S_PV720	228,00
VNBTR0511-01_KW10	523,00	VNGA160404S01730MET_KBN015	1005,00	VNGG160402R-S_PV730	228,00
VNBTR0511-01_PR1225	559,00	VNGA160404S01730MET_KBN020	1007,00	VNGG160402R-S_TN620	192,00
VNBTR0511-01_PR930	559,00	VNGA160404S01730MET_KBN05M	1007,00	VNGG160404L_KW10	265,00
VNBTR0520-003_PR930	689,00	VNGA160404S01730MET_KBN25M	1007,00	VNGG160404L_PR930	306,00
VNBTR0520-01_PR1225	689,00	VNGA160404S01730MET_KBN35M	1007,00	VNGG160404L_PV710	228,00
VNBTR0520-01_PR930	689,00	VNGA160404S01730MET_KBN525	985,00	VNGG160404L_PV720	228,00
VNBXR0103-005S_PR930	1017,00	VNGA160404S02025_PT600M	342,00	VNGG160404L_PV730	228,00
VNBXR0105-005S_PR930	1063,00	VNGA160404S04030MEH_KBN05M	1007,00	VNGG160404L_TN610	192,00
VNBXR01503-005S_PR930	1017,00	VNGA160404T01215ME_KBN475	985,00	VNGG160404L_TN620	192,00
VNBXR01503-01S_PR930	1017,00	VNGA160404T01215ME_KBN70M	1007,00	VNGG160404L-S_PR1535	285,00
VNBXR01505-005S_PR930	1063,00	VNGA160404T01525_A66N	342,00	VNGG160404L-S_PV720	228,00
VNBXR01505-01S_PR930	1063,00	VNGA160404T02025_A65	242,00	VNGG160404L-S_PV730	228,00
VNBXR0206-005S_PR930	559,00	VNGA160404T02025_PT600M	342,00	VNGG160404L-S_TN620	192,00
VNBXR0206-01S_PR930	559,00	VNGA160408_KW10	194,00	VNGG160404M-SK_PV710	228,00
VNBXR0311-005S_PR930	559,00	VNGA160408_PV7005	228,00	VNGG160404M-SK_PV720	228,00
VNBXR0311-01S_PR930	559,00	VNGA160408ME4_KBN05M	1713,00	VNGG160404M-SK_PV730	228,00
VNBXR03511-005S_PR930	559,00	VNGA160408MEF_KBN475	985,00	VNGG160404M-SK_TN610	192,00
VNBXR03511-01S_PR930	559,00	VNGA160408S00545MEP_KBN05M	1007,00	VNGG160404M-SK_TN620	192,00
VNBXR03516-005S_PR930	559,00	VNGA160408S01225ME_KBN010	1007,00	VNGG160404MFP-SK_PR115S	321,00
VNBXR03516-01S_PR930	559,00	VNGA160408S01225ME_KBN015	1005,00	VNGG160404MFP-SK_PR120S	321,00
VNBXR0411-005S_PR930	559,00	VNGA160408S01225ME_KBN020	1007,00	VNGG160404MFP-SK_PR1225	306,00
VNBXR0411-01S_PR930	559,00	VNGA160408S01225ME_KBN05M	1007,00	VNGG160404MFP-SK_PR1535	285,00
VNBXR0411-02S_PR930	559,00	VNGA160408S01225ME_KBN25M	1007,00	VNGG160404MFP-SK_PR1725	306,00
VNBXR0420-005S_PR930	689,00	VNGA160408S01225ME_KBN35M	1007,00	VNGG160404MFP-SK_PV730	228,00
VNBXR0420-01S_PR930	689,00	VNGA160408S01225ME_KBN475	985,00	VNGG160404R_KW10	265,00
VNBXR0420-02S_PR930	689,00	VNGA160408S01225ME_KBN60M	1007,00	VNGG160404R_PR930	306,00
VNFGR0810-10_KW10	929,00	VNGA160408S01525_A66N	342,00	VNGG160404R_PV710	228,00
VNFGR0810-10_PR1225	978,00	VNGA160408S01730MET_KBN010	1007,00	VNGG160404R_PV720	228,00
VNFGR0810-10_PR930	978,00	VNGA160408S01730MET_KBN015	1005,00	VNGG160404R_PV730	228,00
VNFGR0820-10_KW10	929,00	VNGA160408S01730MET_KBN020	1007,00	VNGG160404R_TN610	192,00
VNFGR0820-10_PR1225	978,00	VNGA160408S01730MET_KBN05M	1007,00	VNGG160404R_TN620	192,00
VNFGR0820-10_PR930	978,00	VNGA160408S01730MET_KBN25M	1007,00	VNGG160404R-S_PR1535	285,00
VNFGR0830-10_KW10	929,00	VNGA160408S01730MET_KBN35M	1007,00	VNGG160404R-S_PV720	228,00
VNFGR0830-10_PR1225	978,00	VNGA160408S01730MET_KBN525	985,00	VNGG160404R-S_PV730	228,00
VNFGR0830-10_PR930	978,00	VNGA160408S02025_PT600M	342,00	VNGG160404R-S_TN620	192,00
VNFGR0830-10NB_KPD001	3296,00	VNGA160408S04030MEH_KBN05M	1007,00	VNGG160408L_KW10	265,00
VNGA160401S01225ME_KBN010	1007,00	VNGA160408T01215ME_KBN475	985,00	VNGG160408L_PV710	228,00

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Artikel	Pris	Artikel	Pris	Artikel	Pris
VNGG160408L_PV720	228,00	VNMG160404_CA115P	321,00	VNMG160404MQ_PR120S	306,00
VNGG160408L_PV730	228,00	VNMG160404_CA125P	321,00	VNMG160404MQ_PR1535	271,00
VNGG160408L_TN610	192,00	VNMG160404_CA310	346,00	VNMG160404MQ_SW05	260,00
VNGG160408L_TN620	192,00	VNMG160404_CA315	346,00	VNMG160404MS_CA6515	346,00
VNGG160408R_KW10	265,00	VNMG160404_CA320	346,00	VNMG160404MS_CA6525	346,00
VNGG160408R_PR930	306,00	VNMG160404_CA410K	346,00	VNMG160404MS_PR005S	292,00
VNGG160408R_PV710	228,00	VNMG160404_CA415K	346,00	VNMG160404MS_PR015S	291,00
VNGG160408R_PV720	228,00	VNMG160404_CA4505	346,00	VNMG160404MS_PR115S	306,00
VNGG160408R_PV730	228,00	VNMG160404_CA4515	346,00	VNMG160404MS_PR120S	306,00
VNGG160408R_TN60	192,00	VNMG160404_CA510	346,00	VNMG160404MS_PR1535	271,00
VNGG160408R_TN610	192,00	VNMG160404_CA515	346,00	VNMG160404MS_SW05	260,00
VNGG160408R_TN620	192,00	VNMG160404_CA525	346,00	VNMG160404MU_CA6515	346,00
VNGR0410-11_KW10	545,00	VNMG160404_CA530	346,00	VNMG160404MU_CA6525	346,00
VNGR0410-11_PR1225	575,00	VNMG160404_CA5525	352,00	VNMG160404MU_PR005S	292,00
VNGR0410-11_PR930	575,00	VNMG160404_CA6515	346,00	VNMG160404MU_PR015S	291,00
VNGR0410-11NB_KPD001	3149,00	VNMG160404_CA6525	346,00	VNMG160404MU_PR115S	306,00
VNGR0420-11_KW10	545,00	VNMG160404_PV710	217,00	VNMG160404MU_PR120S	306,00
VNGR0420-11_PR1225	575,00	VNMG160404_PV720	217,00	VNMG160404MU_PR1310	291,00
VNGR0420-11_PR930	575,00	VNMG160404_PV730	217,00	VNMG160404MU_PR1535	271,00
VNGR0420-11NB_KPD001	3149,00	VNMG160404_PV90	217,00	VNMG160404MU_SW05	260,00
VNGR0510-11_KW10	545,00	VNMG160404_TN60	188,00	VNMG160404PP_CA025P	346,00
VNGR0510-11_PR1225	575,00	VNMG160404_TN610	188,00	VNMG160404PP_CA115P	321,00
VNGR0510-11_PR930	575,00	VNMG160404_TN620	188,00	VNMG160404PP_CA125P	321,00
VNGR0510-11NB_KPD001	3296,00	VNMG160404GP_CA025P	346,00	VNMG160404PP_CA510	346,00
VNGR0520-11_KW10	545,00	VNMG160404GP_CA115P	321,00	VNMG160404PP_CA515	346,00
VNGR0520-11_PR1225	575,00	VNMG160404GP_CA125P	321,00	VNMG160404PP_CA525	346,00
VNGR0520-11_PR930	575,00	VNMG160404GP_CA510	346,00	VNMG160404PP_CA530	346,00
VNGR0520-11NB_KPD001	3296,00	VNMG160404GP_CA515	346,00	VNMG160404PP_CCX	217,00
VNGR0610-20_KW10	689,00	VNMG160404GP_CA525	346,00	VNMG160404PP_PV710	217,00
VNGR0610-20_PR1225	747,00	VNMG160404GP_CA530	346,00	VNMG160404PP_PV720	217,00
VNGR0610-20_PR930	747,00	VNMG160404GP_PV710	217,00	VNMG160404PP_PV730	217,00
VNGR0610-20NB_KPD001	3378,00	VNMG160404GP_PV720	217,00	VNMG160404PP_TN610	188,00
VNGR0620-20_KW10	689,00	VNMG160404GP_PV730	217,00	VNMG160404PP_TN620	188,00
VNGR0620-20_PR1225	747,00	VNMG160404GP_TN60	188,00	VNMG160404PQ_CA025P	346,00
VNGR0620-20_PR930	747,00	VNMG160404GP_TN610	188,00	VNMG160404PQ_CA115P	321,00
VNGR0710-20_KW10	689,00	VNMG160404GP_TN620	188,00	VNMG160404PQ_CA125P	321,00
VNGR0710-20_PR1225	747,00	VNMG160404HQ_CA025P	346,00	VNMG160404PQ_CA510	346,00
VNGR0710-20_PR930	747,00	VNMG160404HQ_CA115P	321,00	VNMG160404PQ_CA515	346,00
VNGR0720-20_KW10	689,00	VNMG160404HQ_CA125P	321,00	VNMG160404PQ_CA525	346,00
VNGR0720-20_PR1225	747,00	VNMG160404HQ_CA510	346,00	VNMG160404PQ_CA530	346,00
VNGR0720-20_PR930	747,00	VNMG160404HQ_CA515	346,00	VNMG160404PQ_CCX	217,00
VNGR0720-20NB_KPD001	3437,00	VNMG160404HQ_CA525	346,00	VNMG160404PQ_PV710	217,00
VNMG160402GP_CA025P	346,00	VNMG160404HQ_CA530	346,00	VNMG160404PQ_PV720	217,00
VNMG160402GP_CA115P	321,00	VNMG160404HQ_CA5515	352,00	VNMG160404PQ_PV730	217,00
VNMG160402GP_CA125P	321,00	VNMG160404HQ_CA5525	352,00	VNMG160404PQ_TN610	188,00
VNMG160402GP_CA515	346,00	VNMG160404HQ_CCX	217,00	VNMG160404PQ_TN620	188,00
VNMG160402GP_CA525	346,00	VNMG160404HQ_PV710	217,00	VNMG160404R-VC_CA025P	346,00
VNMG160402GP_CA530	346,00	VNMG160404HQ_PV720	217,00	VNMG160404R-VC_CA115P	321,00
VNMG160402GP_CA5525	352,00	VNMG160404HQ_PV730	217,00	VNMG160404R-VC_CA125P	321,00
VNMG160402GP_PV710	217,00	VNMG160404HQ_TN60	188,00	VNMG160404R-VC_CA510	346,00
VNMG160402GP_PV720	217,00	VNMG160404HQ_TN610	188,00	VNMG160404R-VC_CA515	346,00
VNMG160402GP_PV730	217,00	VNMG160404HQ_TN620	188,00	VNMG160404R-VC_CA525	346,00
VNMG160402GP_TN60	188,00	VNMG160404L-VC_CA025P	346,00	VNMG160404R-VC_CA530	346,00
VNMG160402GP_TN610	188,00	VNMG160404L-VC_CA115P	321,00	VNMG160404R-VC_CCX	217,00
VNMG160402GP_TN620	188,00	VNMG160404L-VC_CA125P	321,00	VNMG160404R-VC_PV710	217,00
VNMG160402PP_CA025P	346,00	VNMG160404L-VC_CA510	346,00	VNMG160404R-VC_PV720	217,00
VNMG160402PP_CA115P	321,00	VNMG160404L-VC_CA515	346,00	VNMG160404R-VC_PV730	217,00
VNMG160402PP_CA125P	321,00	VNMG160404L-VC_CA525	346,00	VNMG160404R-VC_TN610	188,00
VNMG160402PP_CA510	346,00	VNMG160404L-VC_CA530	346,00	VNMG160404R-VC_TN620	188,00
VNMG160402PP_CA515	346,00	VNMG160404L-VC_CCX	217,00	VNMG160404SG_PR005S	292,00
VNMG160402PP_CA525	346,00	VNMG160404L-VC_PV710	217,00	VNMG160404SG_PR115S	306,00
VNMG160402PP_CA530	346,00	VNMG160404L-VC_PV720	217,00	VNMG160404SG_PR120S	306,00
VNMG160402PP_CA5525	352,00	VNMG160404L-VC_PV730	217,00	VNMG160404SG_PR1535	271,00
VNMG160402PP_CCX	217,00	VNMG160404L-VC_TN610	188,00	VNMG160404SG_SW05	260,00
VNMG160402PP_PV710	217,00	VNMG160404L-VC_TN620	188,00	VNMG160404TN-V_TN60	188,00
VNMG160402PP_PV720	217,00	VNMG160404MQ_CA6515	346,00	VNMG160404VF_CA025P	346,00
VNMG160402PP_PV730	217,00	VNMG160404MQ_CA6525	346,00	VNMG160404VF_CA115P	321,00
VNMG160402PP_TN610	188,00	VNMG160404MQ_PR005S	292,00	VNMG160404VF_CA125P	321,00
VNMG160402PP_TN620	188,00	VNMG160404MQ_PR015S	291,00	VNMG160404VF_CA510	346,00
VNMG160404_CA025P	346,00	VNMG160404MQ_PR115S	306,00	VNMG160404VF_CA515	346,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
VNMG160404VF_CA525	346,00	VNMG160408KH_CA310	346,00	VNMG160408R-VC_CA025P	346,00
VNMG160404VF_CA530	346,00	VNMG160408KH_CA315	346,00	VNMG160408R-VC_CA115P	321,00
VNMG160404VF_CA5525	345,00	VNMG160408KH_CA320	346,00	VNMG160408R-VC_CA125P	321,00
VNMG160404VF_CCX	217,00	VNMG160408KH_CA410K	346,00	VNMG160408R-VC_CA510	346,00
VNMG160404VF_PV710	217,00	VNMG160408KH_CA415K	346,00	VNMG160408R-VC_CA515	346,00
VNMG160404VF_PV720	217,00	VNMG160408L-VC_CA025P	346,00	VNMG160408R-VC_CA525	346,00
VNMG160404VF_PV730	217,00	VNMG160408L-VC_CA115P	321,00	VNMG160408R-VC_CA530	346,00
VNMG160404VF_TN610	188,00	VNMG160408L-VC_CA125P	321,00	VNMG160408R-VC_CCX	217,00
VNMG160404VF_TN620	188,00	VNMG160408L-VC_CA510	346,00	VNMG160408R-VC_PV710	217,00
VNMG160404XP_TN60	188,00	VNMG160408L-VC_CA515	346,00	VNMG160408R-VC_PV720	217,00
VNMG160408_CA025P	346,00	VNMG160408L-VC_CA525	346,00	VNMG160408R-VC_PV730	217,00
VNMG160408_CA115P	321,00	VNMG160408L-VC_CA530	346,00	VNMG160408R-VC_TN610	188,00
VNMG160408_CA125P	321,00	VNMG160408L-VC_CCX	217,00	VNMG160408R-VC_TN620	188,00
VNMG160408_CA310	346,00	VNMG160408L-VC_PV710	217,00	VNMG160408SG_PR005S	292,00
VNMG160408_CA315	346,00	VNMG160408L-VC_PV720	217,00	VNMG160408SG_PR115S	306,00
VNMG160408_CA320	346,00	VNMG160408L-VC_PV730	217,00	VNMG160408SG_PR120S	306,00
VNMG160408_CA410K	346,00	VNMG160408L-VC_TN610	188,00	VNMG160408SG_PR1535	271,00
VNMG160408_CA415K	346,00	VNMG160408L-VC_TN620	188,00	VNMG160408SG_SW05	260,00
VNMG160408_CA4505	346,00	VNMG160408MQ_CA6515	346,00	VNMG160408TN-V_TN60	188,00
VNMG160408_CA4515	346,00	VNMG160408MQ_CA6525	346,00	VNMG160408VF_CA025P	346,00
VNMG160408_CA510	346,00	VNMG160408MQ_PR005S	292,00	VNMG160408VF_CA115P	321,00
VNMG160408_CA515	346,00	VNMG160408MQ_PR015S	291,00	VNMG160408VF_CA125P	321,00
VNMG160408_CA525	346,00	VNMG160408MQ_PR115S	306,00	VNMG160408VF_CA510	346,00
VNMG160408_CA530	346,00	VNMG160408MQ_PR120S	306,00	VNMG160408VF_CA515	346,00
VNMG160408_CA5515	345,00	VNMG160408MQ_PR1535	271,00	VNMG160408VF_CA525	346,00
VNMG160408_CA6515	346,00	VNMG160408MQ_SW05	260,00	VNMG160408VF_CA530	346,00
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VNMG160408_PV7005	217,00	VNMG160408MS_PR005S	292,00	VNMG160408VF_CCX	217,00
VNMG160408_PV710	217,00	VNMG160408MS_PR015S	291,00	VNMG160408VF_PV710	217,00
VNMG160408_PV720	217,00	VNMG160408MS_PR115S	306,00	VNMG160408VF_PV720	217,00
VNMG160408_PV730	217,00	VNMG160408MS_PR120S	306,00	VNMG160408VF_PV730	217,00
VNMG160408_TN60	188,00	VNMG160408MS_PR1535	271,00	VNMG160408VF_TN610	188,00
VNMG160408_TN610	188,00	VNMG160408MS_SW05	260,00	VNMG160408VF_TN620	188,00
VNMG160408_TN620	188,00	VNMG160408MU_CA6515	346,00	VNMG160412HQ_CA025P	346,00
VNMG160408GP_CA025P	346,00	VNMG160408MU_CA6525	346,00	VNMG160412HQ_CA115P	321,00
VNMG160408GP_CA115P	321,00	VNMG160408MU_PR005S	292,00	VNMG160412HQ_CA125P	321,00
VNMG160408GP_CA125P	321,00	VNMG160408MU_PR015S	291,00	VNMG160412HQ_CA510	346,00
VNMG160408GP_CA510	346,00	VNMG160408MU_PR115S	306,00	VNMG160412HQ_CA515	346,00
VNMG160408GP_CA515	346,00	VNMG160408MU_PR120S	306,00	VNMG160412HQ_CA525	346,00
VNMG160408GP_CA525	346,00	VNMG160408MU_PR1310	291,00	VNMG160412HQ_CA530	346,00
VNMG160408GP_CA530	346,00	VNMG160408MU_PR1325	291,00	VNMG160412HQ_CCX	217,00
VNMG160408GP_CA5515	352,00	VNMG160408MU_PR1535	271,00	VNMG160412HQ_PV720	217,00
VNMG160408GP_CA5525	352,00	VNMG160408MU_SW05	260,00	VNMG160412HQ_PV730	217,00
VNMG160408GP_PV710	217,00	VNMG160408PP_CA025P	346,00	VNMG160412HQ_TN620	188,00
VNMG160408GP_PV720	217,00	VNMG160408PP_CA115P	321,00	VNMG160412KG_CA310	346,00
VNMG160408GP_PV730	217,00	VNMG160408PP_CA125P	321,00	VNMG160412KG_CA315	346,00
VNMG160408GP_TN60	188,00	VNMG160408PP_CA510	346,00	VNMG160412KG_CA320	346,00
VNMG160408GP_TN610	188,00	VNMG160408PP_CA515	346,00	VNMG160412KG_CA410K	346,00
VNMG160408GP_TN620	188,00	VNMG160408PP_CA525	346,00	VNMG160412KG_CA415K	346,00
VNMG160408HQ_CA025P	346,00	VNMG160408PP_CA530	346,00	VNMG160412KH_CA310	346,00
VNMG160408HQ_CA115P	321,00	VNMG160408PP_CCX	217,00	VNMG160412KH_CA315	346,00
VNMG160408HQ_CA125P	321,00	VNMG160408PP_PV710	217,00	VNMG160412KH_CA320	346,00
VNMG160408HQ_CA510	346,00	VNMG160408PP_PV720	217,00	VNMG160412KH_CA410K	346,00
VNMG160408HQ_CA515	346,00	VNMG160408PP_PV730	217,00	VNMG160412KH_CA415K	346,00
VNMG160408HQ_CA525	346,00	VNMG160408PP_TN610	188,00	VNMG160412L-VC_CA025P	346,00
VNMG160408HQ_CA530	346,00	VNMG160408PP_TN620	188,00	VNMG160412L-VC_CA115P	321,00
VNMG160408HQ_CA5525	352,00	VNMG160408PQ_CA025P	346,00	VNMG160412L-VC_CA125P	321,00
VNMG160408HQ_CCX	217,00	VNMG160408PQ_CA115P	321,00	VNMG160412L-VC_CA510	346,00
VNMG160408HQ_PV710	217,00	VNMG160408PQ_CA125P	321,00	VNMG160412L-VC_CA515	346,00
VNMG160408HQ_PV720	217,00	VNMG160408PQ_CA510	346,00	VNMG160412L-VC_CA525	346,00
VNMG160408HQ_PV730	217,00	VNMG160408PQ_CA515	346,00	VNMG160412L-VC_CA530	346,00
VNMG160408HQ_TN60	188,00	VNMG160408PQ_CA525	346,00	VNMG160412L-VC_CCX	217,00
VNMG160408HQ_TN610	188,00	VNMG160408PQ_CA530	346,00	VNMG160412L-VC_PV710	217,00
VNMG160408HQ_TN620	188,00	VNMG160408PQ_CCX	217,00	VNMG160412L-VC_PV720	217,00
VNMG160408KG_CA310	346,00	VNMG160408PQ_PV710	217,00	VNMG160412L-VC_PV730	217,00
VNMG160408KG_CA315	346,00	VNMG160408PQ_PV720	217,00	VNMG160412L-VC_TN610	188,00
VNMG160408KG_CA320	346,00	VNMG160408PQ_PV730	217,00	VNMG160412L-VC_TN620	188,00
VNMG160408KG_CA410K	346,00	VNMG160408PQ_TN610	188,00	VNMG160412MS_CA6515	346,00
VNMG160408KG_CA415K	346,00	VNMG160408PQ_TN620	188,00	VNMG160412MS_CA6525	346,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
VNMG160412MS_PR005S	292,00	VPET080201FL-USF_PR930	289,00	VPET110301R-FSF_PR930	329,00
VNMG160412MS_PR015S	291,00	VPET080201FR-USF_PR930	289,00	VPET110301R-FSF_TN60	230,00
VNMG160412MS_PR115S	306,00	VPET080201L-FSF_PR930	289,00	VPET110302FL-USF_PR930	329,00
VNMG160412MS_PR120S	306,00	VPET080201L-FSF_TN60	200,00	VPET110302FR-USF_PR930	329,00
VNMG160412MS_PR1535	271,00	VPET080201MFL-U_PR1535	309,00	VPET110302L-FSF_PR930	329,00
VNMG160412PP_CA025P	346,00	VPET080201MFL-U_PR1725	330,00	VPET110302L-FSF_TN60	230,00
VNMG160412PP_CA115P	321,00	VPET080201MFR-U_PR1535	309,00	VPET110302MFL-J_PR1535	308,00
VNMG160412PP_CA125P	321,00	VPET080201MFR-U_PR1725	330,00	VPET110302MFL-J_PR1725	329,00
VNMG160412PP_CA525	346,00	VPET080201MFR-USF_PR1225	330,00	VPET110302MFL-U_PR1535	308,00
VNMG160412PP_CCX	217,00	VPET080201ML-F_PR1535	309,00	VPET110302MFL-U_PR1725	329,00
VNMG160412PP_PV710	217,00	VPET080201ML-F_PR1725	330,00	VPET110302MFR-J_PR1225	329,00
VNMG160412PP_PV720	217,00	VPET080201ML-FSF_PR1225	330,00	VPET110302MFR-J_PR1535	308,00
VNMG160412PP_PV730	217,00	VPET080201MR-F_PR1535	309,00	VPET110302MFR-J_PR1725	329,00
VNMG160412PP_TN610	188,00	VPET080201MR-F_PR1725	330,00	VPET110302MFR-U_PR1535	308,00
VNMG160412PP_TN620	188,00	VPET080201MR-FSF_PR1225	330,00	VPET110302MFR-U_PR1725	329,00
VNMG160412PQ_CA025P	346,00	VPET080201R-FSF_PR930	289,00	VPET110302MFR-USF_PR1225	329,00
VNMG160412PQ_CA115P	321,00	VPET080201R-FSF_TN60	200,00	VPET110302ML-F_PR1535	308,00
VNMG160412PQ_CA125P	321,00	VPET080202FL-USF_PR930	289,00	VPET110302ML-F_PR1725	329,00
VNMG160412PQ_CA510	346,00	VPET080202FR-USF_PR930	289,00	VPET110302ML-FSF_PR1225	329,00
VNMG160412PQ_CA515	346,00	VPET080202FR-USF_TN60	200,00	VPET110302MR-F_PR1535	308,00
VNMG160412PQ_CA525	346,00	VPET080202L-FSF_PR930	289,00	VPET110302MR-F_PR1725	329,00
VNMG160412PQ_CA530	346,00	VPET080202L-FSF_TN60	200,00	VPET110302MR-FSF_PR1225	329,00
VNMG160412PQ_CCX	217,00	VPET080202MFL-U_PR1535	309,00	VPET110302R-FSF_PR930	329,00
VNMG160412PQ_PV710	217,00	VPET080202MFL-U_PR1725	330,00	VPET110302R-FSF_TN60	230,00
VNMG160412PQ_PV720	217,00	VPET080202MFL-USF_PR1225	330,00	VPGT080201CK_PR930	273,00
VNMG160412PQ_PV730	217,00	VPET080202MFR-U_PR1535	309,00	VPGT080201MP-CK_PDL010	518,00
VNMG160412PQ_TN610	188,00	VPET080202MFR-U_PR1725	330,00	VPGT080201MP-CK_PDL025	518,00
VNMG160412PQ_TN620	188,00	VPET080202MFR-USF_PR1225	330,00	VPGT080201MP-CK_PR1225	294,00
VNMG160412R-VC_CA025P	346,00	VPET080202ML-F_PR1535	309,00	VPGT080201MP-CK_PR1535	274,00
VNMG160412R-VC_CA115P	321,00	VPET080202ML-F_PR1725	330,00	VPGT080201MP-CK_PR1705	294,00
VNMG160412R-VC_CA125P	321,00	VPET080202ML-FSF_PR1225	330,00	VPGT080201MP-CK_PR1725	294,00
VNMG160412R-VC_CA510	346,00	VPET080202MR-F_PR1535	309,00	VPGT080202CK_PR930	273,00
VNMG160412R-VC_CA515	346,00	VPET080202MR-F_PR1725	330,00	VPGT080202MP-CK_PDL010	518,00
VNMG160412R-VC_CA525	346,00	VPET080202MR-FSF_PR1225	330,00	VPGT080202MP-CK_PDL025	518,00
VNMG160412R-VC_CA530	346,00	VPET080202R-FSF_PR930	289,00	VPGT080202MP-CK_PR1225	294,00
VNMG160412R-VC_CCX	217,00	VPET080202R-FSF_TN60	200,00	VPGT080202MP-CK_PR1535	274,00
VNMG160412R-VC_PV710	217,00	VPET1103003FL-USF_PR930	329,00	VPGT080202MP-CK_PR1705	294,00
VNMG160412R-VC_PV720	217,00	VPET1103003FR-USF_PR930	329,00	VPGT080202MP-CK_PR1725	294,00
VNMG160412R-VC_PV730	217,00	VPET1103003R-FSF_PR930	329,00	VPGT110301CK_PR930	289,00
VNMG160412R-VC_TN610	188,00	VPET1103005MFL-U_PR1535	308,00	VPGT110301MFP-GF_PR1225	308,00
VNMG160412R-VC_TN620	188,00	VPET1103005MFL-U_PR1725	329,00	VPGT110301MFP-GF_PR1535	286,00
VNMG160412VF_CA025P	346,00	VPET1103005MFR-J_PR1225	329,00	VPGT110301MFP-GF_PR1705	308,00
VNMG160412VF_CA115P	321,00	VPET1103005MFR-J_PR1535	308,00	VPGT110301MFP-GF_PR1725	308,00
VNMG160412VF_CA125P	321,00	VPET1103005MFR-J_PR1725	329,00	VPGT110301MFP-SKS_PR115S	322,00
VNMG160412VF_CA515	346,00	VPET1103005MFR-U_PR1535	308,00	VPGT110301MFP-SKS_PR120S	322,00
VNMG160412VF_CA525	346,00	VPET1103005MFR-U_PR1725	329,00	VPGT110301MFP-SKS_PR1535	286,00
VNMG160412VF_CA530	346,00	VPET1103005MFR-USF_PR1225	329,00	VPGT110301MFP-SKS_PR1705	308,00
VNMG160412VF_PV720	217,00	VPET1103005MR-F_PR1535	308,00	VPGT110301MFP-SKS_PR1725	308,00
VNMG160412VF_PV730	217,00	VPET1103005MR-F_PR1725	329,00	VPGT110301MP-CF_PDL010	540,00
VNMG160412VF_TN620	188,00	VPET1103005MR-FSF_PR1225	329,00	VPGT110301MP-CF_PDL025	540,00
VNMM160402M_KPD001	2620,00	VPET110301FL-USF_PR930	329,00	VPGT110301MP-CF_PR1225	308,00
VNMM160402M_KPD010	2620,00	VPET110301FR-USF_PR930	329,00	VPGT110301MP-CF_PR1535	286,00
VNMM160402M-NE_KPD001	1815,00	VPET110301FR-USF_TN60	230,00	VPGT110301MP-CF_PR1705	308,00
VNMM160402M-SE_KPD001	762,00	VPET110301L-FSF_PR930	329,00	VPGT110301MP-CF_PR1725	308,00
VNMM160402M-SE_KPD010	762,00	VPET110301L-FSF_TN60	230,00	VPGT110301MP-CK_PDL010	540,00
VNMM160404M_KPD001	2620,00	VPET110301MFL-J_PR1535	308,00	VPGT110301MP-CK_PDL025	540,00
VNMM160404M_KPD010	2620,00	VPET110301MFL-J_PR1725	329,00	VPGT110301MP-CK_PR1225	308,00
VNMM160404M-NE_KPD001	1815,00	VPET110301MFL-U_PR1535	308,00	VPGT110301MP-CK_PR1535	286,00
VNMM160404M-SE_KPD001	762,00	VPET110301MFL-U_PR1725	329,00	VPGT110301MP-CK_PR1705	308,00
VNMM160404M-SE_KPD010	762,00	VPET110301MFL-USF_PR1225	329,00	VPGT110301MP-CK_PR1725	308,00
VNMM160408M_KPD001	2620,00	VPET110301MFR-J_PR1225	329,00	VPGT110302CF_PR930	289,00
VNMM160408M-NE_KPD001	1815,00	VPET110301MFR-J_PR1535	308,00	VPGT110302CK_PR930	289,00
VNMM160408M-SE_KPD001	762,00	VPET110301MFR-J_PR1725	329,00	VPGT110302MF-GF_PR1025	291,00
VNMM160408M-SE_KPD010	762,00	VPET110301MFR-U_PR1535	308,00	VPGT110302MFP-GF_PR1225	308,00
VNTR045-11_KW10	625,00	VPET110301MFR-U_PR1725	329,00	VPGT110302MFP-GF_PR1535	286,00
VNTR045-11_PR1225	661,00	VPET110301MFR-USF_PR1225	329,00	VPGT110302MFP-GF_PR1705	308,00
VNTR045-11_PR930	661,00	VPET110301ML-FSF_PR1225	329,00	VPGT110302MFP-GF_PR1725	308,00
VNTR060-11_KW10	625,00	VPET110301MR-F_PR1535	308,00	VPGT110302MFP-SKS_PR115S	322,00
VNTR060-11_PR1225	661,00	VPET110301MR-F_PR1725	329,00	VPGT110302MFP-SKS_PR120S	322,00
VNTR060-11_PR930	661,00	VPET110301MR-FSF_PR1225	329,00	VPGT110302MFP-SKS_PR1535	286,00

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VPGT110302MFP-SKS_PR1705	308,00	WBET080201MR-P_PR1725	355,00	WBGT080201MFPR-PF_PR1725	355,00
VPGT110302MFP-SKS_PR1725	308,00	WBET080202ML-F_PR1535	330,00	WBGT080202L-F_KW10	278,00
VPGT110302MP-CF_PDL010	540,00	WBET080202ML-F_PR1725	355,00	WBGT080202L-F_PR930	355,00
VPGT110302MP-CF_PDL025	540,00	WBET080202ML-F_PV710	256,00	WBGT080202L-F_TN60	205,00
VPGT110302MP-CF_PR1225	308,00	WBET080202ML-F_PV720	256,00	WBGT080202MFPL-PF_PR1535	330,00
VPGT110302MP-CF_PR1535	286,00	WBET080202ML-F_PV730	256,00	WBGT080202MFPL-PF_PR1725	355,00
VPGT110302MP-CF_PR1705	308,00	WBET080202ML-F_TN610	205,00	WBGT080202MFPR-PF_PR1535	330,00
VPGT110302MP-CF_PR1725	308,00	WBET080202ML-F_TN620	205,00	WBGT080202MFPR-PF_PR1725	355,00
VPGT110302MP-CK_PDL010	540,00	WBET080202ML-P_PR1535	330,00	WBGT080202R-F_KW10	278,00
VPGT110302MP-CK_PDL025	540,00	WBET080202ML-P_PR1725	355,00	WBGT080202R-F_PR930	355,00
VPGT110302MP-CK_PR1225	308,00	WBET080202MR-F_PV710	256,00	WBGT080202R-F_TN60	205,00
VPGT110302MP-CK_PR1535	286,00	WBET080202MR-F_TN610	205,00	WBGT080204L-F_KW10	278,00
VPGT110302MP-CK_PR1705	308,00	WBET080202MR-P_PR1535	330,00	WBGT080204L-F_PR930	355,00
VPGT110302MP-CK_PR1725	308,00	WBET080202MR-P_PR1725	355,00	WBGT080204L-F_TN60	205,00
VPGT110304MFP-SKS_PR115S	322,00	WBET080204ML-F_PR1535	330,00	WBGT080204R-F_KW10	278,00
VPGT110304MFP-SKS_PR120S	322,00	WBET080204ML-F_PR1725	355,00	WBGT080204R-F_PR930	355,00
VPGT110304MFP-SKS_PR1535	286,00	WBET080204ML-F_PV710	256,00	WBGT080204R-F_TN60	205,00
VPGT110304MFP-SKS_PR1705	308,00	WBET080204ML-F_PV720	256,00	WBGW060102L_KW10	262,00
VPGT110304MFP-SKS_PR1725	308,00	WBET080204ML-F_PV730	256,00	WBGW060102S01035LSET_KBN25M	715,00
W-6	9,00	WBET080204ML-F_TN610	205,00	WBGW060102T00815L-SE_KBN10M	715,00
W10X31	204,00	WBET080204ML-F_TN620	205,00	WBGW060102T00815L-SE_KBN25M	715,00
W5X13L	63,00	WBET080204ML-P_PR1535	330,00	WBGW060102T00815L-SE_KBN510	693,00
W6X17	26,00	WBET080204ML-P_PR1725	355,00	WBGW060102T00815L-SE_KBN525	693,00
W6X18	111,00	WBET080204MR-F_PR1535	330,00	WBGW060104S01035LSET_KBN25M	715,00
W6X18N	111,00	WBET080204MR-F_PR1725	355,00	WBGW060104S01035LSET_KBN525	693,00
W6X20	111,00	WBET080204MR-F_PV710	256,00	WBGW060104T00815L-SE_KBN10M	715,00
W8X16	26,00	WBET080204MR-F_TN610	205,00	WBGW060104T00815L-SE_KBN25M	715,00
W8X18	22,00	WBET080204MR-P_PR1535	330,00	WBGW060104T00815L-SE_KBN510	693,00
W8X21	59,00	WBET080204MR-P_PR1725	355,00	WBGW060104T00815L-SE_KBN525	693,00
WB-8	31,00	WBGT0601003L-F_PR930	308,00	WBGW080202L_KW10	262,00
WBET0601005ML-F_PR1535	286,00	WBGT060101L-F_KW10	232,00	WBGW080202S01035LSET_KBN25M	715,00
WBET0601005ML-F_PR1725	308,00	WBGT060101L-F_PR930	308,00	WBGW080202T00815L-SE_KBN10M	715,00
WBET060101ML-F_PR1535	286,00	WBGT060101L-F_TN60	174,00	WBGW080202T00815L-SE_KBN25M	715,00
WBET060101ML-F_PR1705	308,00	WBGT060101MFPL-PF_PR1535	308,00	WBGW080202T00815L-SE_KBN525	693,00
WBET060101ML-F_PR1725	308,00	WBGT060101MFPL-PF_PR1725	329,00	WBGW080204S01035LSET_KBN10M	715,00
WBET060101MR-F_PR1535	286,00	WBGT060101MFPR-PF_PR1535	308,00	WBGW080204S01035LSET_KBN25M	715,00
WBET060101MR-F_PR1725	308,00	WBGT060101MFPR-PF_PR1725	329,00	WBGW080204S01035LSET_KBN525	693,00
WBET060102ML-F_PR1535	286,00	WBGT060101MPL-CF_PR1535	308,00	WBGW080204T00815L-SE_KBN10M	715,00
WBET060102ML-F_PR1705	308,00	WBGT060101MPL-CF_PR1725	329,00	WBGW080204T00815L-SE_KBN25M	715,00
WBET060102ML-F_PR1725	308,00	WBGT060101MPR-CF_PR1535	308,00	WBGW080204T00815L-SE_KBN510	693,00
WBET060102ML-F_PV710	228,00	WBGT060101MPR-CF_PR1725	329,00	WBGW080204T00815L-SE_KBN525	693,00
WBET060102ML-F_PV720	228,00	WBGT060101R-F_PR930	308,00	WBMT060101L_KPD001	2066,00
WBET060102ML-F_PV730	228,00	WBGT060102L-F_KW10	232,00	WBMT060101L-NE_KPD001	1852,00
WBET060102ML-F_TN610	174,00	WBGT060102L-F_PR930	308,00	WBMT060102L_KPD001	2066,00
WBET060102ML-F_TN620	174,00	WBGT060102L-F_TN60	174,00	WBMT060102L_KPD010	2066,00
WBET060102MR-F_PR1535	286,00	WBGT060102MFPL-PF_PR1535	308,00	WBMT060102L-DP_CA025P	233,00
WBET060102MR-F_PR1725	308,00	WBGT060102MFPL-PF_PR1725	329,00	WBMT060102L-DP_CA115P	218,00
WBET060102MR-F_PV710	228,00	WBGT060102MFPR-PF_PR1535	308,00	WBMT060102L-DP_CA125P	218,00
WBET060102MR-F_TN610	174,00	WBGT060102MFPR-PF_PR1725	329,00	WBMT060102L-DP_CA510	233,00
WBET060104ML-F_PR1535	286,00	WBGT060102MPL-CF_PR1225	329,00	WBMT060102L-DP_CA515	233,00
WBET060104ML-F_PR1705	308,00	WBGT060102MPL-CF_PR1535	308,00	WBMT060102L-DP_CA525	233,00
WBET060104ML-F_PR1725	308,00	WBGT060102MPL-CF_PR1705	329,00	WBMT060102L-DP_CCX	144,00
WBET060104ML-F_PV710	228,00	WBGT060102MPL-CF_PR1725	329,00	WBMT060102L-DP_PR1535	186,00
WBET060104ML-F_PV720	228,00	WBGT060102MPR-CF_PR1225	329,00	WBMT060102L-DP_PR1725	199,00
WBET060104ML-F_PV730	228,00	WBGT060102MPR-CF_PR1535	308,00	WBMT060102L-DP_PR930	199,00
WBET060104ML-F_TN610	174,00	WBGT060102MPR-CF_PR1725	329,00	WBMT060102L-DP_PV710	144,00
WBET060104ML-F_TN620	174,00	WBGT060102R-F_KW10	232,00	WBMT060102L-DP_PV720	144,00
WBET060104MR-F_PR1535	286,00	WBGT060102R-F_PR930	308,00	WBMT060102L-DP_PV730	144,00
WBET060104MR-F_PR1725	308,00	WBGT060102R-F_TN60	174,00	WBMT060102L-DP_TN60	124,00
WBET060104MR-F_PV710	228,00	WBGT060104L-F_KW10	232,00	WBMT060102L-DP_TN610	124,00
WBET060104MR-F_TN610	174,00	WBGT060104L-F_PR930	308,00	WBMT060102L-DP_TN620	124,00
WBET080201ML-F_PR1535	330,00	WBGT060104L-F_TN60	174,00	WBMT060102L-NE_KPD001	1852,00
WBET080201ML-F_PR1725	355,00	WBGT060104R-F_KW10	232,00	WBMT060102L-SE_KPD001	799,00
WBET080201ML-F_PV710	256,00	WBGT060104R-F_PR930	308,00	WBMT060102R-DP_CCX	144,00
WBET080201ML-F_TN610	205,00	WBGT060104R-F_TN60	174,00	WBMT060102R-DP_PR1535	186,00
WBET080201ML-P_PR1535	330,00	WBGT080201L-F_PR930	355,00	WBMT060102R-DP_PR1725	199,00
WBET080201ML-P_PR1725	355,00	WBGT080201L-F_TN60	205,00	WBMT060102R-DP_PR930	199,00
WBET080201MR-F_PV710	256,00	WBGT080201MFPL-PF_PR1535	330,00	WBMT060102R-DP_PV720	144,00
WBET080201MR-F_TN610	205,00	WBGT080201MFPL-PF_PR1725	355,00	WBMT060102R-DP_PV730	144,00
WBET080201MR-P_PR1535	330,00	WBGT080201MFPR-PF_PR1535	330,00	WBMT060102R-DP_TN60	124,00

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Artikel	Pris	Artikel	Pris	Artikel	Pris
WBMT060102R-DP_TN620	124,00	WBMT080204L-DP_PV730	143,00	WNGA080408S01730MET_KBN35M	1620,00
WBMT060104L_KPD001	2066,00	WBMT080204L-DP_TN60	123,00	WNGA080408T01215ME_KBN475	1594,00
WBMT060104L_KPD010	2066,00	WBMT080204L-DP_TN610	123,00	WNGA080408T01525_A66N	275,00
WBMT060104L-DP_CA025P	233,00	WBMT080204L-DP_TN620	123,00	WNGA080412S01225ME_KBN05M	1620,00
WBMT060104L-DP_CA115P	218,00	WBMT080204L-NE_KPD001	1852,00	WNGA080412S01225ME_KBN25M	1620,00
WBMT060104L-DP_CA125P	218,00	WBMT080204R-DP_CCX	143,00	WNGA080412S01730MET_KBN35M	1620,00
WBMT060104L-DP_CA515	233,00	WBMT080204R-DP_PR1535	185,00	WNGA080412T01525_A66N	275,00
WBMT060104L-DP_CA525	233,00	WBMT080204R-DP_PR1725	198,00	WNGA080412T02025_KS6050	326,00
WBMT060104L-DP_CCX	144,00	WBMT080204R-DP_PR930	198,00	WNGG060402L-S_KW10	239,00
WBMT060104L-DP_PR1535	186,00	WBMT080204R-DP_PV720	143,00	WNGG060402L-S_TN60	176,00
WBMT060104L-DP_PR1725	199,00	WBMT080204R-DP_PV730	143,00	WNGG060402R-S_KW10	239,00
WBMT060104L-DP_PR930	199,00	WBMT080204R-DP_TN60	123,00	WNGG060402R-S_TN60	176,00
WBMT060104L-DP_PV710	144,00	WBMT080204R-DP_TN620	123,00	WNGG060404L_KW10	239,00
WBMT060104L-DP_PV720	144,00	WC-14	535,00	WNGG060404L_TN60	176,00
WBMT060104L-DP_PV730	144,00	WC-16	535,00	WNGG060404L-S_KW10	239,00
WBMT060104L-DP_TN60	124,00	WC-18	535,00	WNGG060404L-S_TN60	176,00
WBMT060104L-DP_TN610	124,00	WC-20	535,00	WNGG060404R_KW10	239,00
WBMT060104L-DP_TN620	124,00	WCGT020101L-F_TN60	174,00	WNGG060404R_TN60	176,00
WBMT060104L-NE_KPD001	1852,00	WCGT020102L-F_PR930	289,00	WNGG060404R-S_KW10	239,00
WBMT060104R-DP_CCX	144,00	WCGT020102L-F_TN60	174,00	WNGG060404R-S_TN60	176,00
WBMT060104R-DP_PR1535	186,00	WCGT020102R-F_TN60	174,00	WNGG080404AH_KW10	239,00
WBMT060104R-DP_PR1725	199,00	WCGT020104L-F_PR930	289,00	WNGG080404AH_PDL010	465,00
WBMT060104R-DP_PR930	199,00	WCMT050308_PR1230	219,00	WNGG080404AH_PDL025	465,00
WBMT060104R-DP_PV720	144,00	WCMT06T308_CA6535	257,00	WNGG080404TK_SW05	239,00
WBMT060104R-DP_PV730	144,00	WCMT06T308_PR1230	228,00	WNGG080408AH_KW10	239,00
WBMT060104R-DP_TN60	124,00	WCMT06T308_PR1535	213,00	WNGG080408AH_PDL010	465,00
WBMT060104R-DP_TN620	124,00	WCS-1N	292,00	WNGG080408AH_PDL025	465,00
WBMT080202L_KPD001	2066,00	WCS-8	355,00	WNGG080408TK_SW05	239,00
WBMT080202L_KPD010	2066,00	WDRC17	186,00	WNGT080608FN-AM_GW25	400,00
WBMT080202L-DP_CA025P	233,00	WDRC8	90,00	WNGT080608FN-AM_PDL025	746,00
WBMT080202L-DP_CA115P	218,00	WN-1	42,00	WNMA080408_CA310	240,00
WBMT080202L-DP_CA125P	218,00	WNEU080608EN-GL_CA6535	498,00	WNMA080408_CA315	240,00
WBMT080202L-DP_CA515	233,00	WNEU080608EN-GL_PR1510	391,00	WNMA080408_CA320	240,00
WBMT080202L-DP_CA525	233,00	WNEU080608EN-GL_PR1525	391,00	WNMA080408_CA410K	240,00
WBMT080202L-DP_CA530	233,00	WNEU080608EN-GL_PR1535	391,00	WNMA080408_CA415K	240,00
WBMT080202L-DP_CCX	143,00	WNEU080608EN-GL_PR1810	391,00	WNMA080408_CA4515	240,00
WBMT080202L-DP_PR1535	185,00	WNEU080608EN-GL_PR1825	391,00	WNMA080408_CCX	151,00
WBMT080202L-DP_PR1725	198,00	WNEU080608EN-GL_PR1835	391,00	WNMA080412_CA310	240,00
WBMT080202L-DP_PR930	198,00	WNEU080608EN-GL_TN620M	309,00	WNMA080412_CA315	240,00
WBMT080202L-DP_PV710	143,00	WNGA080404MEF_KBN475	1594,00	WNMA080412_CA320	240,00
WBMT080202L-DP_PV720	143,00	WNGA080404S01225ME_KBN010	1620,00	WNMA080412_CA410K	240,00
WBMT080202L-DP_PV730	143,00	WNGA080404S01225ME_KBN015	1619,00	WNMA080412_CA415K	240,00
WBMT080202L-DP_TN60	123,00	WNGA080404S01225ME_KBN020	1620,00	WNMA080412_CA4505	240,00
WBMT080202L-DP_TN610	123,00	WNGA080404S01225ME_KBN05M	1620,00	WNMA080412_CA4515	240,00
WBMT080202L-DP_TN620	123,00	WNGA080404S01225ME_KBN25M	1620,00	WNMG060404GP_PV720	119,00
WBMT080202L-NE_KPD001	1852,00	WNGA080404S01225ME_KBN35M	1620,00	WNMG060404GP_PV730	119,00
WBMT080202L-SE_KPD001	799,00	WNGA080404S01225ME_KBN475	1594,00	WNMG060404GP_TN60	99,00
WBMT080202R-DP_CCX	143,00	WNGA080404S01225ME_KBN525	1594,00	WNMG060404GP_TN620	100,00
WBMT080202R-DP_PR1535	185,00	WNGA080404S01225ME_KBN60M	1620,00	WNMG060404GP^_CA5515	191,00
WBMT080202R-DP_PR1725	198,00	WNGA080404S01730MET_KBN010	1620,00	WNMG060404GS_CA025P	188,00
WBMT080202R-DP_PR930	198,00	WNGA080404S01730MET_KBN015	1619,00	WNMG060404GS_CA115P	174,00
WBMT080202R-DP_PV720	143,00	WNGA080404S01730MET_KBN020	1620,00	WNMG060404GS_CA125P	174,00
WBMT080202R-DP_PV730	143,00	WNGA080404S01730MET_KBN25M	1620,00	WNMG060404GS_CA515	188,00
WBMT080202R-DP_TN620	123,00	WNGA080404S01730MET_KBN35M	1620,00	WNMG060404GS_CA525	188,00
WBMT080204L_KPD001	2066,00	WNGA080404T01215ME_KBN475	1594,00	WNMG060404GS_CA530	188,00
WBMT080204L_KPD010	2066,00	WNGA080404T01525_A66N	275,00	WNMG060404GS_PV720	119,00
WBMT080204L-DP_CA025P	233,00	WNGA080408MEF_KBN475	1594,00	WNMG060404GS_PV730	119,00
WBMT080204L-DP_CA115P	218,00	WNGA080408S01225ME_KBN010	1620,00	WNMG060404GS_TN60	99,00
WBMT080204L-DP_CA125P	218,00	WNGA080408S01225ME_KBN015	1619,00	WNMG060404GS_TN620	100,00
WBMT080204L-DP_CA510	233,00	WNGA080408S01225ME_KBN020	1620,00	WNMG060404HQ_CA025P	188,00
WBMT080204L-DP_CA515	233,00	WNGA080408S01225ME_KBN05M	1620,00	WNMG060404HQ_CA115P	174,00
WBMT080204L-DP_CA525	233,00	WNGA080408S01225ME_KBN25M	1620,00	WNMG060404HQ_CA125P	174,00
WBMT080204L-DP_CA530	233,00	WNGA080408S01225ME_KBN475	1594,00	WNMG060404HQ_CA510	188,00
WBMT080204L-DP_CA5525	237,00	WNGA080408S01225ME_KBN525	1594,00	WNMG060404HQ_CA515	188,00
WBMT080204L-DP_CCX	143,00	WNGA080408S01225ME_KBN60M	1620,00	WNMG060404HQ_CA525	188,00
WBMT080204L-DP_PR1535	185,00	WNGA080408S01525_A66N	275,00	WNMG060404HQ_CA530	188,00
WBMT080204L-DP_PR1725	198,00	WNGA080408S01730MET_KBN010	1620,00	WNMG060404HQ_CA5515	191,00
WBMT080204L-DP_PR930	198,00	WNGA080408S01730MET_KBN015	1619,00	WNMG060404HQ_CA5525	191,00
WBMT080204L-DP_PV710	143,00	WNGA080408S01730MET_KBN020	1620,00	WNMG060404HQ_CCX	119,00
WBMT080204L-DP_PV720	143,00	WNGA080408S01730MET_KBN25M	1620,00	WNMG060404HQ_PV720	119,00

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WNMG060404HQ_PV730	119,00	WNMG080404_CA515	240,00	WNMG080404MQ_CA6525	240,00
WNMG060404HQ_TN60	100,00	WNMG080404_CA525	240,00	WNMG080404MQ_PR005S	202,00
WNMG060404HQ_TN620	100,00	WNMG080404_CA5525	245,00	WNMG080404MQ_PR115S	213,00
WNMG060404MS^_CA6515	188,00	WNMG080404_CA6525	240,00	WNMG080404MQ_PR120S	213,00
WNMG060408GP_PV720	119,00	WNMG080404_PR1535	189,00	WNMG080404MQ_PR1535	189,00
WNMG060408GP_PV730	119,00	WNMG080404_PV710	151,00	WNMG080404MQ_SW05	184,00
WNMG060408GP_TN620	100,00	WNMG080404_PV720	151,00	WNMG080404MS_CA6515	240,00
WNMG060408GS_CA025P	188,00	WNMG080404_PV730	151,00	WNMG080404MS_CA6525	240,00
WNMG060408GS_CA115P	174,00	WNMG080404_TN60	138,00	WNMG080404MS_PR005S	202,00
WNMG060408GS_CA125P	174,00	WNMG080404_TN610	138,00	WNMG080404MS_PR115S	213,00
WNMG060408GS_CA510	188,00	WNMG080404_TN620	138,00	WNMG080404MS_PR120S	213,00
WNMG060408GS_CA515	188,00	WNMG080404AH_KW10	221,00	WNMG080404MS_PR1535	189,00
WNMG060408GS_CA525	188,00	WNMG080404C_CA310	240,00	WNMG080404MS_SW05	184,00
WNMG060408GS_CA530	188,00	WNMG080404C_CA315	240,00	WNMG080404MU_CA6515	240,00
WNMG060408GS_CA5525	191,00	WNMG080404C_CA320	240,00	WNMG080404MU_CA6525	240,00
WNMG060408GS_PV720	119,00	WNMG080404C_CA4505	240,00	WNMG080404MU_PR005S	202,00
WNMG060408GS_PV730	119,00	WNMG080404C_CA4515	240,00	WNMG080404MU_PR015S	203,00
WNMG060408GS_TN60	99,00	WNMG080404CQ_CA025P	240,00	WNMG080404MU_PR115S	213,00
WNMG060408GS_TN620	100,00	WNMG080404CQ_CA115P	222,00	WNMG080404MU_PR120S	213,00
WNMG060408HQ_CA025P	188,00	WNMG080404CQ_CA125P	222,00	WNMG080404MU_PR1535	189,00
WNMG060408HQ_CA115P	174,00	WNMG080404CQ_CA510	240,00	WNMG080404MU_SW05	184,00
WNMG060408HQ_CA125P	174,00	WNMG080404CQ_CA515	240,00	WNMG080404PG_CA025P	240,00
WNMG060408HQ_CA510	188,00	WNMG080404CQ_CA525	240,00	WNMG080404PG_CA115P	222,00
WNMG060408HQ_CA515	188,00	WNMG080404CQ_CA5525	245,00	WNMG080404PG_CA125P	222,00
WNMG060408HQ_CA525	188,00	WNMG080404CQ_PV710	151,00	WNMG080404PG_CA510	240,00
WNMG060408HQ_CA530	188,00	WNMG080404CQ_PV720	151,00	WNMG080404PG_CA515	240,00
WNMG060408HQ_CA5525	191,00	WNMG080404CQ_PV730	151,00	WNMG080404PG_CA525	240,00
WNMG060408HQ_CCX	119,00	WNMG080404CQ_TN610	138,00	WNMG080404PG_CA530	240,00
WNMG060408HQ_PV720	119,00	WNMG080404CQ_TN620	138,00	WNMG080404PG_PR1535	189,00
WNMG060408HQ_PV730	119,00	WNMG080404GP_PV710	151,00	WNMG080404PG_PV710	151,00
WNMG060408HQ_TN60	100,00	WNMG080404GP_PV720	151,00	WNMG080404PG_PV720	151,00
WNMG060408HQ_TN620	100,00	WNMG080404GP_PV730	151,00	WNMG080404PG_PV730	151,00
WNMG060408MS^_CA6515	188,00	WNMG080404GP_TN60	138,00	WNMG080404PG_TN610	138,00
WNMG06T304HQ_CA025P	188,00	WNMG080404GP_TN610	138,00	WNMG080404PG_TN620	138,00
WNMG06T304HQ_CA115P	174,00	WNMG080404GP_TN620	138,00	WNMG080404PMG_CA115P	222,00
WNMG06T304HQ_CA125P	174,00	WNMG080404GS_CA025P	240,00	WNMG080404PMG_CA125P	222,00
WNMG06T304HQ_CA525	188,00	WNMG080404GS_CA515	240,00	WNMG080404PP_CA025P	240,00
WNMG06T304HQ_CA530	188,00	WNMG080404GS_CA525	240,00	WNMG080404PP_CA115P	222,00
WNMG06T304HQ_PV720	119,00	WNMG080404GS_CA5525	245,00	WNMG080404PP_CA125P	222,00
WNMG06T304HQ_PV730	119,00	WNMG080404GS_PV720	151,00	WNMG080404PP_CA510	240,00
WNMG06T304HQ_TN60	100,00	WNMG080404GS_PV730	151,00	WNMG080404PP_CA515	240,00
WNMG06T304HQ_TN620	100,00	WNMG080404GS_TN620	138,00	WNMG080404PP_CA525	240,00
WNMG06T308HQ_CA025P	188,00	WNMG080404HQ_CA025P	240,00	WNMG080404PP_CA530	240,00
WNMG06T308HQ_CA115P	174,00	WNMG080404HQ_CA115P	222,00	WNMG080404PP_CCX	151,00
WNMG06T308HQ_CA125P	174,00	WNMG080404HQ_CA125P	222,00	WNMG080404PP_PV710	151,00
WNMG06T308HQ_CA525	188,00	WNMG080404HQ_CA510	240,00	WNMG080404PP_PV720	151,00
WNMG06T308HQ_CA5525	191,00	WNMG080404HQ_CA515	240,00	WNMG080404PP_PV730	151,00
WNMG080402PP_CA025P	240,00	WNMG080404HQ_CA525	240,00	WNMG080404PP_TN610	138,00
WNMG080402PP_CA115P	222,00	WNMG080404HQ_CA530	240,00	WNMG080404PP_TN620	138,00
WNMG080402PP_CA125P	222,00	WNMG080404HQ_CA6515	240,00	WNMG080404PQ_CA025P	240,00
WNMG080402PP_CA510	240,00	WNMG080404HQ_CA6525	240,00	WNMG080404PQ_CA115P	222,00
WNMG080402PP_CA515	240,00	WNMG080404HQ_CCX	151,00	WNMG080404PQ_CA125P	222,00
WNMG080402PP_CA525	240,00	WNMG080404HQ_PR1535	189,00	WNMG080404PQ_CA510	240,00
WNMG080402PP_CA530	240,00	WNMG080404HQ_PV710	151,00	WNMG080404PQ_CA515	240,00
WNMG080402PP_CCX	151,00	WNMG080404HQ_PV720	151,00	WNMG080404PQ_CA525	240,00
WNMG080402PP_PV710	151,00	WNMG080404HQ_PV730	151,00	WNMG080404PQ_CA530	240,00
WNMG080402PP_PV720	151,00	WNMG080404HQ_TN60	138,00	WNMG080404PQ_CCX	151,00
WNMG080402PP_PV730	151,00	WNMG080404HQ_TN610	138,00	WNMG080404PQ_PV710	151,00
WNMG080402PP_TN610	138,00	WNMG080404HQ_TN620	138,00	WNMG080404PQ_PV720	151,00
WNMG080402PP_TN620	138,00	WNMG080404KG_CA310	240,00	WNMG080404PQ_PV730	151,00
WNMG080404_CA025P	240,00	WNMG080404KG_CA315	240,00	WNMG080404PQ_TN610	138,00
WNMG080404_CA115P	222,00	WNMG080404KG_CA320	240,00	WNMG080404PQ_TN620	138,00
WNMG080404_CA125P	222,00	WNMG080404KG_CA410K	240,00	WNMG080404PS_CA025P	240,00
WNMG080404_CA310	240,00	WNMG080404KG_CA415K	240,00	WNMG080404PS_CA510	240,00
WNMG080404_CA315	240,00	WNMG080404KQ_CA310	240,00	WNMG080404PS_CA515	240,00
WNMG080404_CA320	240,00	WNMG080404KQ_CA315	240,00	WNMG080404PS_CA525	240,00
WNMG080404_CA410K	240,00	WNMG080404KQ_CA320	240,00	WNMG080404PS_CA530	240,00
WNMG080404_CA415K	240,00	WNMG080404KQ_CA410K	240,00	WNMG080404PS_CA5515	245,00
WNMG080404_CA4505	240,00	WNMG080404KQ_CA415K	240,00	WNMG080404PS_CA6515	240,00
WNMG080404_CA4515	240,00	WNMG080404MQ_CA6515	240,00	WNMG080404PS_CA6525	240,00

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WNMG080404PS_PV720	151,00	WNMG080404XQ_PV720	151,00	WNMG080408GS_CA530	240,00
WNMG080404PS_PV730	151,00	WNMG080404XQ_PV730	151,00	WNMG080408GS_PV720	151,00
WNMG080404PS_TN620	138,00	WNMG080404XQ_TN610	138,00	WNMG080408GS_PV730	151,00
WNMG080404TK_CA6515	240,00	WNMG080404XQ_TN620	138,00	WNMG080408GS_TN620	138,00
WNMG080404TK_CA6525	240,00	WNMG080408_CA025P	240,00	WNMG080408GT_CA025P	240,00
WNMG080404TK_PR1535	189,00	WNMG080408_CA115P	222,00	WNMG080408GT_CA510	240,00
WNMG080404WE_CA025P	260,00	WNMG080408_CA125P	222,00	WNMG080408GT_CA515	240,00
WNMG080404WE_CA115P	242,00	WNMG080408_CA310	240,00	WNMG080408GT_CA525	240,00
WNMG080404WE_CA125P	242,00	WNMG080408_CA315	240,00	WNMG080408GT_CA530	240,00
WNMG080404WE_CA510	260,00	WNMG080408_CA320	240,00	WNMG080408HQ_CA025P	240,00
WNMG080404WE_CA515	260,00	WNMG080408_CA410K	240,00	WNMG080408HQ_CA115P	222,00
WNMG080404WE_CA525	260,00	WNMG080408_CA415K	240,00	WNMG080408HQ_CA125P	222,00
WNMG080404WE_CA530	260,00	WNMG080408_CA4505	240,00	WNMG080408HQ_CA510	240,00
WNMG080404WE_PV710	163,00	WNMG080408_CA4515	240,00	WNMG080408HQ_CA515	240,00
WNMG080404WE_PV720	163,00	WNMG080408_CA510	240,00	WNMG080408HQ_CA525	240,00
WNMG080404WE_TN610	157,00	WNMG080408_CA515	240,00	WNMG080408HQ_CA530	240,00
WNMG080404WE_TN620	157,00	WNMG080408_CA525	240,00	WNMG080408HQ_CA5515	245,00
WNMG080404WF_CA025P	260,00	WNMG080408_CA530	240,00	WNMG080408HQ_CA5525	245,00
WNMG080404WF_CA115P	242,00	WNMG080408_CA5515	245,00	WNMG080408HQ_CA6515	240,00
WNMG080404WF_CA125P	242,00	WNMG080408_CA5525	245,00	WNMG080408HQ_CA6525	240,00
WNMG080404WF_CA510	260,00	WNMG080408_CA6515	240,00	WNMG080408HQ_CCX	151,00
WNMG080404WF_CA515	260,00	WNMG080408_CA6525	240,00	WNMG080408HQ_PR1535	189,00
WNMG080404WF_CA525	260,00	WNMG080408_CCX	151,00	WNMG080408HQ_PV710	151,00
WNMG080404WF_CA530	260,00	WNMG080408_PR1535	189,00	WNMG080408HQ_PV720	151,00
WNMG080404WF_PV710	163,00	WNMG080408_PV7005	151,00	WNMG080408HQ_PV730	151,00
WNMG080404WF_PV720	163,00	WNMG080408_PV710	151,00	WNMG080408HQ_TN60	138,00
WNMG080404WF_TN610	157,00	WNMG080408_PV720	151,00	WNMG080408HQ_TN610	138,00
WNMG080404WF_TN620	157,00	WNMG080408_PV730	151,00	WNMG080408HQ_TN620	138,00
WNMG080404WP_CA025P	260,00	WNMG080408_TN610	138,00	WNMG080408KG_CA310	240,00
WNMG080404WP_CA115P	242,00	WNMG080408_TN620	138,00	WNMG080408KG_CA315	240,00
WNMG080404WP_CA125P	242,00	WNMG080408AH_KW10	221,00	WNMG080408KG_CA320	240,00
WNMG080404WP_CA510	260,00	WNMG080408C_CA310	240,00	WNMG080408KG_CA410K	240,00
WNMG080404WP_CA515	260,00	WNMG080408C_CA315	240,00	WNMG080408KG_CA415K	240,00
WNMG080404WP_CA525	260,00	WNMG080408C_CA320	240,00	WNMG080408KH_CA310	240,00
WNMG080404WP_CA5525	266,00	WNMG080408C_CA4505	240,00	WNMG080408KH_CA315	240,00
WNMG080404WP_PV710	163,00	WNMG080408C_CA4515	240,00	WNMG080408KH_CA320	240,00
WNMG080404WP_PV720	163,00	WNMG080408CJ_CA025P	240,00	WNMG080408KH_CA410K	240,00
WNMG080404WP_TN610	157,00	WNMG080408CJ_CA115P	222,00	WNMG080408KH_CA415K	240,00
WNMG080404WP_TN620	157,00	WNMG080408CJ_CA125P	222,00	WNMG080408KQ_CA310	240,00
WNMG080404WQ_CA025P	260,00	WNMG080408CJ_CA515	240,00	WNMG080408KQ_CA315	240,00
WNMG080404WQ_CA115P	242,00	WNMG080408CJ_CA525	240,00	WNMG080408KQ_CA320	240,00
WNMG080404WQ_CA125P	242,00	WNMG080408CJ_CA530	240,00	WNMG080408KQ_CA410K	240,00
WNMG080404WQ_CA515	260,00	WNMG080408CQ_CA025P	240,00	WNMG080408KQ_CA415K	240,00
WNMG080404WQ_CA525	260,00	WNMG080408CQ_CA115P	222,00	WNMG080408MQ_CA6515	240,00
WNMG080404WQ_CA530	260,00	WNMG080408CQ_CA125P	222,00	WNMG080408MQ_CA6525	240,00
WNMG080404WQ_CA5525	266,00	WNMG080408CQ_CA510	240,00	WNMG080408MQ_PR005S	202,00
WNMG080404WQ_PV710	163,00	WNMG080408CQ_CA515	240,00	WNMG080408MQ_PR015S	203,00
WNMG080404WQ_PV720	163,00	WNMG080408CQ_CA525	240,00	WNMG080408MQ_PR115S	213,00
WNMG080404WQ_TN610	157,00	WNMG080408CQ_CA530	240,00	WNMG080408MQ_PR120S	213,00
WNMG080404WQ_TN620	157,00	WNMG080408CQ_CA5515	245,00	WNMG080408MQ_PR1535	189,00
WNMG080404XP_CA025P	240,00	WNMG080408CQ_PV710	151,00	WNMG080408MQ_SW05	184,00
WNMG080404XP_CA115P	222,00	WNMG080408CQ_PV720	151,00	WNMG080408MS_CA6515	240,00
WNMG080404XP_CA125P	222,00	WNMG080408CQ_PV730	151,00	WNMG080408MS_CA6525	240,00
WNMG080404XP_CA510	240,00	WNMG080408CQ_TN610	138,00	WNMG080408MS_PR005S	202,00
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WNMG080404XP_CA525	240,00	WNMG080408GC_CA310	240,00	WNMG080408MS_PR115S	213,00
WNMG080404XP_CCX	151,00	WNMG080408GC_CA315	240,00	WNMG080408MS_PR120S	213,00
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WNMG080404XQ_CA025P	240,00	WNMG080408GP_PV730	151,00	WNMG080408MU_PR015S	203,00
WNMG080404XQ_CA115P	222,00	WNMG080408GP_TN60	138,00	WNMG080408MU_PR115S	213,00
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Artikel	Pris	Artikel	Pris	Artikel	Pris
WNMG080408PG_CA510	240,00	WNMG080408PT_CA6525	240,00	WNMG080408XQ_CA525	240,00
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WNMG080408PG_PV730	151,00	WNMG080408TK_CA6515	240,00	WNMG080408XQ_TN620	138,00
WNMG080408PG_TN610	138,00	WNMG080408TK_CA6525	240,00	WNMG080408XS_CA025P	240,00
WNMG080408PG_TN620	138,00	WNMG080408TK_PR1535	189,00	WNMG080408XS_CA115P	222,00
WNMG080408PH_CA025P	240,00	WNMG080408WE_CA025P	260,00	WNMG080408XS_CA125P	222,00
WNMG080408PH_CA115P	222,00	WNMG080408WE_CA115P	242,00	WNMG080408XS_CA515	240,00
WNMG080408PH_CA125P	222,00	WNMG080408WE_CA125P	242,00	WNMG080408XS_CA525	240,00
WNMG080408PH_CA310	240,00	WNMG080408WE_CA510	260,00	WNMG080408XS_CA530	240,00
WNMG080408PH_CA315	240,00	WNMG080408WE_CA515	260,00	WNMG080408XS_CA5525	245,00
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WNMG080408PP_CA530	240,00	WNMG080408WF_TN610	157,00	WNMG080412_CA320	240,00
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WNMG080408PQ_CA025P	240,00	WNMG080408WP_CA525	260,00	WNMG080412_CA530	240,00
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WNMG080408PQ_CA525	240,00	WNMG080408WP_TN620	157,00	WNMG080412_PR1535	189,00
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WNMG080408PQ_PV710	151,00	WNMG080408WQ_CA125P	242,00	WNMG080412C_CA320	240,00
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WNMG080408PQ_PV730	151,00	WNMG080408WQ_CA515	260,00	WNMG080412CJ_CA025P	240,00
WNMG080408PQ_TN610	138,00	WNMG080408WQ_CA525	260,00	WNMG080412CJ_CA115P	222,00
WNMG080408PQ_TN620	138,00	WNMG080408WQ_CA530	260,00	WNMG080412CJ_CA125P	222,00
WNMG080408PS_CA025P	240,00	WNMG080408WQ_PV710	163,00	WNMG080412CJ_CA510	240,00
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WNMG080408PT_CA525	240,00	WNMG080408XP_TN610	138,00	WNMG080412GC_CA310	240,00
WNMG080408PT_CA530	240,00	WNMG080408XP_TN620	138,00	WNMG080412GC_CA315	240,00
WNMG080408PT_CA5515	245,00	WNMG080408XQ_CA025P	240,00	WNMG080412GC_CA320	240,00
WNMG080408PT_CA5525	245,00	WNMG080408XQ_CA115P	222,00	WNMG080412GC_CA4515	240,00
WNMG080408PT_CA5535	245,00	WNMG080408XQ_CA125P	222,00	WNMG080412GS_CA025P	240,00
WNMG080408PT_CA6515	240,00	WNMG080408XQ_CA515	240,00	WNMG080412GS_CA515	240,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
WNMG080412GS_CA525	240,00	WNMG080412PP_CA530	240,00	WNMG080416PG_CA510	240,00
WNMG080412GS_CA530	240,00	WNMG080412PP_CCX	151,00	WNMG080416PG_CA515	240,00
WNMG080412GS_CA5525	245,00	WNMG080412PP_PV710	151,00	WNMG080416PG_CA525	240,00
WNMG080412GT_CA025P	240,00	WNMG080412PP_PV720	151,00	WNMG080416PG_CA530	240,00
WNMG080412GT_CA510	240,00	WNMG080412PP_PV730	151,00	WNMG080416PMG_CA115P	222,00
WNMG080412GT_CA515	240,00	WNMG080412PP_TN610	138,00	WNMG080416PMG_CA125P	222,00
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WNMG080412HQ_CA025P	240,00	WNMG080412PQ_CA125P	222,00	WNMG080416PS_CA525	240,00
WNMG080412HQ_CA115P	222,00	WNMG080412PQ_CA510	240,00	WNMG080416PS_CA5525	245,00
WNMG080412HQ_CA125P	222,00	WNMG080412PQ_CA515	240,00	WNMM080402M-NE_KPD001	1815,00
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WNMG080412HQ_CA515	240,00	WNMG080412PQ_CA530	240,00	WNMM080404M-NE_KPD001	1815,00
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WNMG080412HQ_TN610	138,00	WNMG080412PS_CA6525	240,00	WNMU050408EN-GH_PR1535	276,00
WNMG080412HQ_TN620	138,00	WNMG080412PT_CA025P	240,00	WNMU050408EN-GH_PR1810	276,00
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WNMG080412KQ_CA310	240,00	WNMG080412SG_PR120S	213,00	WNMU050408EN-SM_PR1810	276,00
WNMG080412KQ_CA315	240,00	WNMG080412SG_PR1535	189,00	WNMU050408EN-SM_PR1825	276,00
WNMG080412KQ_CA320	240,00	WNMG080412SG_SW05	184,00	WNMU050408EN-SM_PR1835	276,00
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WNMG080412KQ_CA415K	240,00	WNMG080412WE_CA115P	242,00	WNMU080604EN-GM_PR1510	328,00
WNMG080412MS_CA6515	240,00	WNMG080412WE_CA125P	242,00	WNMU080604EN-GM_PR1525	328,00
WNMG080412MS_CA6525	240,00	WNMG080412WE_CA510	260,00	WNMU080604EN-GM_PR1535	328,00
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WNMG080412PG_CA510	240,00	WNMG080412WQ_CA115P	242,00	WNMU080608EN-GH_PR1810	328,00
WNMG080412PG_CA515	240,00	WNMG080412WQ_CA125P	242,00	WNMU080608EN-GH_PR1825	328,00
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WNMG080412PG_CA530	240,00	WNMG080412WQ_CA515	260,00	WNMU080608EN-GM_CA6535	418,00
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WNMG080412PH_CA510	240,00	WNMG080412ZS_CA415K	240,00	WNMU080608EN-SM_PR1510	328,00
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WNMG080412PH_CA530	240,00	WNMG080416KH_CA310	240,00	WNMU080608EN-SM_PR1810	328,00
WNMG080412PMG_CA115P	222,00	WNMG080416KH_CA315	240,00	WNMU080608EN-SM_PR1825	328,00
WNMG080412PMG_CA125P	222,00	WNMG080416KH_CA320	240,00	WNMU080608EN-SM_PR1835	328,00
WNMG080412PP_CA025P	240,00	WNMG080416KH_CA410K	240,00	WNMX080404EL_CA125P	306,00
WNMG080412PP_CA115P	222,00	WNMG080416KH_CA415K	240,00	WNMX080404EL_CA5525	329,00
WNMG080412PP_CA125P	222,00	WNMG080416PG_CA025P	240,00	WNMX080404ER_CA125P	306,00
WNMG080412PP_CA515	240,00	WNMG080416PG_CA115P	222,00	WNMX080404ER_CA5525	329,00
WNMG080412PP_CA525	240,00	WNMG080416PG_CA125P	222,00	WNMX080408EL_CA125P	306,00

Artikel	Pris	Artikel	Pris	Artikel	Pris
WNMX080408EL_CA5525	329,00	WPMT160304GP_CA515	233,00	ZBMT13T304R-GF-15D_PR1535	342,00
WNMX080408ER_CA125P	306,00	WPMT160304GP_CA525	233,00	ZBMT13T304R-GF-15D_PR1725	366,00
WNMX080408ER_CA5525	329,00	WPMT160304GP_PR1725	198,00	ZBMT13T308GF_PR1535	280,00
WOF07R	281,00	WPMT160304GP_PV720	143,00	ZBMT13T308GF_PR1725	300,00
WP-1S	63,00	WPMT160304GP_PV730	143,00	ZBMT13T308GF_PV720	221,00
WP5X11	97,00	WPMT160304GP_TN620	138,00	ZBMT13T308GF_PV730	221,00
WP5X15	97,00	WPMT160304HQ_CA025P	233,00	ZBMT13T308GF_TN620	207,00
WPGT110202L-Y_KW10	261,00	WPMT160304HQ_CA115P	218,00	ZCMT050203_KW10	192,00
WPGT110202L-Y_PR930	289,00	WPMT160304HQ_CA125P	218,00	ZCMT050203_PR1210	233,00
WPGT110202L-Y_TN60	164,00	WPMT160304HQ_CA515	233,00	ZCMT050203_PR1225	233,00
WPGT110204L-Y_KW10	261,00	WPMT160304HQ_CA525	233,00	ZCMT050203_PR1230	233,00
WPGT110204L-Y_PR930	289,00	WPMT160304HQ_CA6515	233,00	ZCMT050203SP_KW10	192,00
WPGT110204L-Y_TN60	164,00	WPMT160304HQ_CA6525	233,00	ZCMT050203SP_PR1225	233,00
WPGT110204ML-Y_PR1705	289,00	WPMT160304HQ_CCX	143,00	ZCMT050203SP_PR1230	233,00
WPGT110204ML-Y_PR1725	289,00	WPMT160304HQ_PR1725	198,00	ZCMT050203SU_PR1225	233,00
WPGT110204MR-Y_PR1705	289,00	WPMT160304HQ_PR930	198,00	ZCMT050203SU_PR1230	233,00
WPGT160304L-Y_KW10	300,00	WPMT160304HQ_PV710	143,00	ZCMT06T204_KW10	192,00
WPGT160304L-Y_PR930	329,00	WPMT160304HQ_PV720	143,00	ZCMT06T204_PR1210	233,00
WPGT160304L-Y_TN60	205,00	WPMT160304HQ_PV730	143,00	ZCMT06T204_PR1225	233,00
WPGT160304R-Y_TN60	205,00	WPMT160304HQ_TN60	138,00	ZCMT06T204_PR1230	233,00
WPGT160308L-Y_KW10	300,00	WPMT160304HQ_TN610	138,00	ZCMT06T204SP_KW10	192,00
WPGT160308L-Y_PR930	329,00	WPMT160304HQ_TN620	138,00	ZCMT06T204SP_PR1225	233,00
WPGW110202_KW10	200,00	WPMT160308HQ_CA025P	233,00	ZCMT06T204SP_PR1230	233,00
WPGW110204_KW10	200,00	WPMT160308HQ_CA115P	218,00	ZCMT06T204SU_PR1225	233,00
WPGW160304_KW10	278,00	WPMT160308HQ_CA125P	218,00	ZCMT06T204SU_PR1230	233,00
WPGW160308_KW10	278,00	WPMT160308HQ_CA515	233,00	ZCMT080304_KW10	192,00
WPMT110202_KPD010	2458,00	WPMT160308HQ_CA525	233,00	ZCMT080304_PR1210	233,00
WPMT110202HQ_CA025P	183,00	WPMT160308HQ_CA530	233,00	ZCMT080304_PR1225	233,00
WPMT110202HQ_CA115P	170,00	WPMT160308HQ_CA6515	233,00	ZCMT080304_PR1230	233,00
WPMT110202HQ_CA125P	170,00	WPMT160308HQ_CA6525	233,00	ZCMT080304SP_KW10	192,00
WPMT110202HQ_CA515	183,00	WPMT160308HQ_CCX	143,00	ZCMT080304SP_PR1225	233,00
WPMT110202HQ_CA525	183,00	WPMT160308HQ_PR1725	198,00	ZCMT080304SP_PR1230	233,00
WPMT110202HQ_CCX	107,00	WPMT160308HQ_PR930	198,00	ZCMT10T304_KW10	194,00
WPMT110202HQ_PR1725	153,00	WPMT160308HQ_PV710	143,00	ZCMT10T304_PR1210	237,00
WPMT110202HQ_PR930	153,00	WPMT160308HQ_PV720	143,00	ZCMT10T304_PR1225	237,00
WPMT110202HQ_PV720	107,00	WPMT160308HQ_PV730	143,00	ZCMT10T304_PR1230	237,00
WPMT110202HQ_PV730	107,00	WPMT160308HQ_TN60	138,00	ZCMT10T304SP_KW10	194,00
WPMT110202HQ_TN60	102,00	WPMT160308HQ_TN610	138,00	ZCMT10T304SP_PR1225	237,00
WPMT110202HQ_TN620	102,00	WPMT160308HQ_TN620	138,00	ZCMT10T304SP_PR1230	237,00
WPMT110202NE_KPD001	1988,00	WS-10	22,00	ZCMT12T304SP_KW10	194,00
WPMT110202SE_KPD001	831,00	WSP-1	42,00	ZCMT12T304SP_PR1225	237,00
WPMT110204GP_CA025P	183,00	WTENN2020K-16N	1239,00	ZCMT12T304SP_PR1230	237,00
WPMT110204GP_CA115P	170,00	WTENN2525M-16N	1376,00	ZCMT12T306_KW10	194,00
WPMT110204GP_CA125P	170,00	WTJNL2020K-16N	1239,00	ZCMT12T306_PR1210	237,00
WPMT110204GP_CA525	183,00	WTJNL2525M-16N	1376,00	ZCMT12T306_PR1225	237,00
WPMT110204GP_PR1725	153,00	WTJNR2020K-16N	1239,00	ZCMT12T306_PR1230	237,00
WPMT110204GP_PR930	153,00	WTJNR2525M-16N	1376,00	ZCMT150406SP_KW10	237,00
WPMT110204GP_PV720	107,00	WTKNL2020K-16N	1239,00	ZCMT150406SP_PR1225	299,00
WPMT110204GP_PV730	107,00	WTKNL2525M-16N	1376,00	ZCMT150406SP_PR1230	299,00
WPMT110204GP_TN620	102,00	WTKNR2020K-16N	1239,00	ZCMT150408_KW10	237,00
WPMT110204HQ_CA025P	183,00	WTKNR2525M-16N	1376,00	ZCMT150408_PR1210	299,00
WPMT110204HQ_CA115P	170,00	WTN-33	135,00	ZCMT150408_PR1225	299,00
WPMT110204HQ_CA125P	170,00	WTN-33-20	149,00	ZCMT150408_PR1230	299,00
WPMT110204HQ_CA515	183,00	WWLNL2020K-08	1393,00	ZCMT200608_KW10	359,00
WPMT110204HQ_CA525	183,00	WWLNL2525M-08	1530,00	ZCMT200608_PR1230	462,00
WPMT110204HQ_CA5525	186,00	WWLNR2020K-08	1393,00	ZCP-13	190,00
WPMT110204HQ_CA6515	183,00	WWLNR2525M-08	1530,00	ZXMT030203GH-E_PR1230	216,00
WPMT110204HQ_CA6525	183,00	WWN-42	257,00	ZXMT030203GM-E_PR1230	216,00
WPMT110204HQ_CCX	107,00	WWP-42	302,00	ZXMT030203GM-I_GW15	195,00
WPMT110204HQ_PR1725	153,00	WWP-42-16	253,00	ZXMT030203GM-I_PR1225	216,00
WPMT110204HQ_PR930	153,00	ZBMT13T301NE_KPD001	2203,00	ZXMT030203GM-I_PR1230	216,00
WPMT110204HQ_PV710	107,00	ZBMT13T302GF_PR1535	280,00	ZXMT030203SM-E_GW15	195,00
WPMT110204HQ_PV720	107,00	ZBMT13T302GF_PR1725	300,00	ZXMT030203SM-E_PR1225	216,00
WPMT110204HQ_PV730	107,00	ZBMT13T302NE_KPD001	2203,00	ZXMT040203GH_PR1230	234,00
WPMT110204HQ_TN60	102,00	ZBMT13T304GF_PR1535	280,00	ZXMT040203GM_PR1230	234,00
WPMT110204HQ_TN610	102,00	ZBMT13T304GF_PR1725	300,00	ZXMT040203SM_GW15	216,00
WPMT110204HQ_TN620	102,00	ZBMT13T304GF_PV720	221,00	ZXMT040203SM_PR1225	234,00
WPMT160304GP_CA025P	233,00	ZBMT13T304GF_PV730	221,00	ZXMT05T203GM_PR1230	234,00
WPMT160304GP_CA115P	218,00	ZBMT13T304GF_TN620	207,00	ZXMT05T203SM_PR1225	234,00
WPMT160304GP_CA125P	218,00	ZBMT13T304NE_KPD001	2203,00	ZXMT06T204GM_PR1230	234,00

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ZXMT06T204SM_GW15	216,00				
ZXMT06T204SM_PR1225	234,00				
ZXMT070305GH_PR1230	234,00				
ZXMT070305GM_PR1210	234,00				
ZXMT070305GM_PR1230	234,00				
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ZXMT140408SM_PR1225	343,00				
ZXMT170608GH_PR1230	406,00				
ZXMT170608GM_PR1210	406,00				
ZXMT170608GM_PR1230	406,00				
ZXMT170608SM_GW15	380,00				
ZXMT170608SM_PR1225	406,00				

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